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CHECKLIST OF THE LEPIDOPTERA OF TURKEY¹

by

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Abstract: Checklist of the Lepidoptera of Turkey. *Cent. Ent. Stud., Priamus Suppl.* 1: 1-196.
This publication deals with the Lepidoptera species hitherto recorded in Turkey. Totally 5029 species are listed under 76 families. Synonyms, Turkish vernacular names, and provincial distributions in Turkey are mentioned. Some remarks on the nomenclature of genus group taxa are also given.

Keywords: Checklist, nomenclature, Lepidoptera, Turkey.

¹ Checklists and Catalogues of the Cesa, Nr.1

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Introduction

Within the frame of the database of the Old World Lepidoptera⁴, the authors have been preparing the checklists of various states, regions and territories, where the Lepidoptera species and subspecies recorded. In the last seven years, nearly 47500 species of Lepidoptera, 21000 subspecies in 7100 genera among the 913 family group taxa have been checked up independently, concerning their validity in accordance with the ICZN. Besides, their synonyms, and worldwide distributions of the taxa also gathered, by using the special codes indicating nearly 5400 localities of the Lepidoptera in the World. These codes are freely accessible in the following internet address:

<http://www.members.tripod.com/Cesa88/CODE.doc>

In the present paper, the Lepidoptera species recorded in Turkey so far, are listed alphabetically within their families. Totally 5029 species, belonging 76 families are listed below. The species of the butterflies are arranged under the Part I. In this part, totally 387 species are listed under 9 families. Similarly, the species of the moths are arranged under the Part II. In this part, totally 4642 species of the moths, belonging to 67 families, are listed alphabetically.

Each species are given with valid scientific names, authors and date of publications. Synonymous scientific names are added to each taxa in grey colour. Vernacular names in Turkish are given in green colour, if present. Finally, national codes of Turkish provinces are mentioned in orange colour. Some species were listed here without citing the provincial distribution, as they were mentioned in the literature only known in "Turkey".

Nomenclaturally unavailable name is indicated by the mark #.

Provincial distributions of the species are based upon the literary data and the collection of the Cesa. Faunal information of the latter source will be published separately.

Bibliography of the Lepidoptera are still under preparation as separate file of the Cesa Databank. However, a list of the publications used during the preparation of this checklist are given at the end of this paper separately (vide p.183).

Examples on the scientific name combinations used in checklist

I. *Archon apollinus* (Herbst,1798)

Archon	apollinus	Herbst,1798
genus name	species name	author and date of publication

II. *Papilio (s.str.) machaon* Linnaeus,1758

Papilio	s.str.	machaon	Linnaeus,1758
genus name	nominate subgenus name, sensu stricto	species name	author and date of publication

⁴ All the information of database deposited in the Cesa are typed and arranged by the authors using Foxpro 2.5 and 2.6 Versions.

III. Papilio (s.str. (Alexanoria)) alexanor Esper,[1800]

Papilio	s.str.	Alexanoria	alexanor	Esper,[1800]
genus name	nominate subgenus name	section name	species name	author and corrected date of publication

IV.Polyommatus (s.str. (Agrodiaetus (Admetusia))) admetus (Esper,[1783])

Polyommatus	s.str.	Agrodiaetus	Admetusia	admetus	Esper,[1783]
genus name	nominate subgenus name	section name	subsection name	species name	author and corrected date of publication

The provincial distributions of the Lepidoptera in Turkey are mostly little known. The numerical information among the best known five provinces are given below:

Provinces	number of species
Amasya (05)	1413
Kahramanmaraş (46)	1380
Ankara (06)	1372
Bursa (16)	1297
Konya (42)	1211

On the other hand, the number of the recorded species is less than 100 among more than ten provinces in various regions of Turkey.

Faunal researches organised by the authors are still continuing.

Part I. Butterflies

1. Papilionidae – 9. Hesperiidae

1. PAPILIONIDAE

1. *Archon apollinaris* (Staudinger,[1892]) *apollinaris* Staudinger,[1892]; *pallidior* Spuler,1892; #*mardina* Stichel,1907; *bostanchii* De Freina & Naderi,2003. **Küçük Yalancı Apollo 21**
23 30 47 49 56 62 65 73
2. *Archon apollinus* (Herbst,1798) *apollinus* Herbst,1798; *pythius* Esper,1805; *thia* Hübner,1806; *annii* Ondrias, Kouts. & Douma-Petridou,1979. **Yalancı Apollo 01 02 03 05 06 07 09 10**
14 15 16 17 18 19 20 22 23 24 25 26 27 28 29 31 32 33 34 35 37 38 42 43 44 45 46 48 51 58 60 63
64 66 68 71 77
3. *Iphiclus podalirius* (Linnaeus,1758) *podalirius* Linnaeus,1758; *sinon* Poda,1761; *flammeus* Fourcroy,1785; *inalpinus* Verity,1911; *valesiaca* Verity,1911; *zanclaeides* Verity,1911; *pseudopersica* Roccia,1926. **Erik Kırlangışkuyruğu 01 02 03 04 05 06 07 08 09 10 11 12**
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44
45 46 48 49 50 51 52 54 56 58 59 60 62 64 65 66 67 68 69 70 71 73 76 77 78 81
4. *Papilio* (s.str. (*Alexanoria*)) *alexanor* Esper,[1800] *polidamas* De Prunner,1787 nec Linnaeus,1758; *alexanor* Esper,[1800]; *polychaon* Loche,1801; *destelensis* Nel & Chauliac,1983. **Kaplan Kırlangışkuyruk 01 02 03 05 06 07 08 10 16 17 25 30 31 33 35 36 42 43 44 45 46 47 48 52 58 60**
62 65 69 70 71 73 74 76
5. *Papilio* (s.str.) *machaon* Linnaeus,1758 *machaon* Linnaeus,1758; *reginae* Retzius,1783; *umbellatarum* Fabricius,1807; *aurantiaca* Speyer,1858. **Kırlangışkuyruk 01 02 03 05 06**
07 08 09 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31 32 33 34 35 36 37 38 40 42
43 44 45 46 47 48 50 51 56 58 59 60 62 63 65 66 68 69 70 71 73 74 76 77 80
6. *Parnassius* (Driopa) *mnemosyne* (Linnaeus,1758) *mnemosyne* Linnaeus,1758 **Dumanlı Apollo 01 03 05 06 07 08 12 13 14 16 18 24 25 26 27 29 30 31 32 33 35 36 37 39 42 46 48 49 51**
52 53 58 60 62 65 66 67 69 73 74 76 80
7. *Parnassius* (Driopa) *nordmanni* [Ménétries],[1850] *clarus* Eversmanni 1845 nec Eversmann,1843; *nordmanni* [Menetries],[1850]; *pataraeus* Westwood,1852; *minima* Honnath,1885; *christophi* Bryk & Eisner,1932; *bogosi* O.Bang-Haas,1934; #*fasciata* Sheljuzhko,1935; #*cohaerens* Shely.,1935; #*flavomaculata* Shely.,1935. **Kafkas Apollosu 08 53 75**
8. *Parnassius* (s.str.) *apollo* (Linnaeus,1758) *apollo* Linnaeus,1758 **Apollo 01 03 04 05 06**
07 13 14 16 18 24 25 27 29 30 32 33 35 36 37 38 42 44 46 51 57 58 60 62 65 67 69 74 76 78
9. *Princeps* (s.str. (s.str.)) *demoleus* (Linnaeus,1758) *demoleus* Linnaeus,1758; *erithonius* Cramer,[1782]; *epius* Fabricius,1793; *sthenelus* Macleay,1826; *demoleinus* Oberthür,1879; *pictus* Fruhstorfer,1898; #*chryseis* Bouillet & Le Cerf,1912; *flavosignatus* Heydemann,1954 **Nusaybin Güzeli 47**
10. *Zerynthia* (*Allancastria*) *caucasica* (Lederer,1864) *caucasica* Lederer,1864; *tkatshukovi* Sheljuzhko,1927; *cachetica* Sheljuzhko,1927; #*caucasia* Bernardi,1970. **Kafkas Fisto Kelebeği 14 28 52 53 61**
11. *Zerynthia* (*Allancastria*) *cerisyi* (Godart,1822) *cerisyi* Godart,1822; *cerisy* Godart,[1824]; *martini* Fruhst.,1906; *speciosa*, *cypria* Stichel,1907; #*destrigata* Schultz,1908; #*caeca* Sheljuzhko,1927; *mysiniensis* Eisner & Wagener,1974; *kocaki* Kuhna,1977; *goeksui* Kuhna,1977; *koroneii* Katt.& Kouts.,1978; *sami* Schmidt,1989. **Orman Fisto Kelebeği 01 06 07 09 10 11 14 15 16 17 22**
26 31 32 33 34 35 37 39 41 42 43 45 46 48 51 52 59 60 80
12. *Zerynthia* (*Allancastria*) *deyrollei* (Oberthür,1869) *deyrollei* Oberthür,1869; *eisneri* Bernardi,1970; *lycaoniae* Eisner & Wagener,1974; #*flavomaculata* Verity,1905; #*ochracea*

Verity,1905; #obscurior Verity,1905; #subflava Schultz,1908; #deflexa Schultz,1908; #charis Schultz,1908; #separata Sheljuzhko,1927. Step Fisto Kelebeği 01 02 03 05 06 07 12 13 14 15 18 19 21 23 24 25 26 27 28 29 30 31 32 33 37 38 42 43 44 46 47 49 50 51 58 60 62 63 64 65 66 68 70 71 73

13. *Zerynthia (s.str.) polyxena ([Denis & Schiffermüller],1775)* hypermnestra Scopoli,1763 nec Linn.,1763; *polyxena [Denis & Schiffermüller],1775; hypsipyle Fabricius,1777; aristolochiae Schneider,1787 nec Fabricius,1775.* Güneyli Fisto Kelebeği 10 14 16 17 26 34 39 43 54

2. PIERIDAE

14. *Anthocharis cardamines (Linnaeus,1758)* cardamines Linnaeus,1758; *hesperides Newman,1894; britannica Verity,1908; meridionalis Verity,1908 nec Lederer,1852; montivaga Turati & Verity,1911* Turuncu Süslü Kelebek 01 03 04 05 06 07 08 09 10 13 14 15 16 17 18 20 21 23 24 25 27 28 29 30 31 32 33 34 35 36 37 41 42 43 44 45 46 47 48 51 52 53 55 56 58 60 61 62 65 66 70 71 73 74 75 76 78
15. *Anthocharis damone Boisduval,1836* damone Boisduval,1836 Turuncu Süslü Doğu Kelebeği 01 04 05 07 08 10 13 21 23 24 25 27 29 30 31 32 33 34 35 36 42 43 44 46 48 51 65 69 70 73 76
16. *Anthocharis gruneri Herrich-Schäffer,[1851]* gruneri Herrich-Schäffer,[1851]; #diluta Röber,1907; *eros Röber,1907* Grüner'in Turuncu Süslü Kelebeği 01 02 03 04 05 06 07 12 13 21 24 25 27 29 30 31 32 33 35 36 38 42 43 44 45 46 47 50 51 58 60 62 65 66 70 71 73 76
17. *Aporia (s.str.) crataegi (Linnaeus,1758)* crataegi Linnaeus,1758; *nigronervosus Retzius,1783; minor Verity,1907; basanius Fruhstorfer,1910; crataegiaugusta Verity,1937.* Aliçkelebeği 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 46 47 48 49 50 51 53 54 55 56 58 60 61 62 63 65 66 69 70 71 72 73 74 76 78 80 81
18. *Belenois aurota (Fabricius,1793)* mesentina Cramer,[1780] nec Cr.,[1777]; *aurota Fabricius,1793; augusta Olivier,1807; syrinx Wallengren,1860; lordaca Walker,1870; auriginea Butler,1886; turanica Sheljuzko,1908; #iris Gauckler,1912; #sulphurea Gauckler,1912; #pusillima Strand,1915; #punctifera Hulstaert,1924.* Öncü 01 21
19. *Catopsilia florella (Fabricius,1775)* florella Fabricius,1775; *pyrene Swainson,1821; hyblaea & rhadia Boisduval,1836; marchellina Bertolini,1850; aleuronota Butler,1876; rufosparsa Butler,1880; swainsoni Westwood,1881.* Afrika Göçmeni 12
20. *Colias (Eriocolias) crocea (Fourcroy,1785)* crocea Fourcroy,1785; *pyrenaica Grouvel-Grshimaile,1893.* Sari Azamet 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 65 66 68 69 70 71 72 73 74 76 77 78 79 80 81
21. *Colias (Eriocolias) thisoa Ménétriés,1832* thisoa Ménétriés,1832; *helena Herrich-Schäffer,[1844]; eos Herrich-Schäffer,[1848]; #ludmilla Schulte,1989.* Turan Azameti 04 08 25 30 36 53 65 69 73 75 76
22. *Colias (Neocolias) aurorina Herrich-Schäffer,[1850]* aurorina Herrich-Schäffer,[1850] Anadolu Azameti 01 03 04 05 06 07 08 13 14 19 21 23 24 25 29 30 32 33 36 37 38 42 46 48 49 50 51 53 58 60 61 62 65 66 69 70 75 76 80
23. *Colias (Neocolias) caucasica Staudinger,1871* caucasica Staudinger,1871; *olga Romanoff,1882; anna Gerhard,1882.* Kafkasya Azameti 08
24. *Colias (Neocolias) chlorocoma Christoph,1888* chlorocoma Christoph,1888 Azeri Azamet 04 13 24 25 29 30 36 38 51 65 69 76
25. *Colias (Neocolias) erate (Esper,[1805])* erate Esper,[1805]; *afghana O.Bang-Haas,1927* Doğulu Azamet 16 17 22 34 39 60 71
26. *Colias (s.str.) hyale (Linnaeus,1758)* hyale Linnaeus,1758; #amdensis Verity,[1911]. Orman Azameti 08 25 36 75
27. *Colias (s.str.) sareptensis Staudinger,1881* #sareptensis Staudinger,1871; sareptensis Staudinger,1881. Türkistan Azameti 01 03 04 05 06 07 08 09 11 13 14 15 16 18 19 20 24

- 25 26 29 32 33 34 35 36 37 38 41 42 43 44 46 48 49 50 51 52 53 58 60 61 62 65 66 67 69 70 71 73
74 76 78 80
28. *Colotis* (s.str.) *faustus* (Olivier,[1804]) *fausta* Olivier,[1804]; *faustina* Felder & Felder,[1865].
Mezopotamya Kolotisi 01 12 21 27 30 31 33 42 46 56 63 73 79
29. *Euchloe* (*Elphinstonia*) *penia* (Freyer,[1852]) *penia* Freyer,[1852]; *mesopotamica* Baker,1889.
Doğu Elfinstonyası 01 02 03 06 07 15 17 24 25 26 31 32 33 38 40 42 43 44 46 51 58 59 62 65 69
70 71
30. *Euchloe* (s.str.) *ausonia* (Hübner,[1804]) *ausonia* Hübner,[1804]; *marchandae* Geyer,[1832].
Dağ Oyklösü 01 02 03 04 05 06 07 09 10 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
31 32 33 34 35 36 37 38 40 41 42 43 44 45 46 48 50 51 54 58 60 62 63 65 66 68 70 71 74 76 77 78
80
31. *Euchloe* (s.str.) *belemia* (Esper,[1800]) *belemia* Esper,[1800]; *glauce* Freyer,[1848]
Akdeniz Oyklösü 01 27 31 33 63
32. *Gonepteryx* (*Isogonepteryx*) *cleopatra* (Linnaeus,1767) *cleopatra* Linnaeus,1767; *balearica*
Bubacek,1920. Kleopatra 01 07 09 17 27 31 33 35 45 46 48 59 63 80
33. *Gonepteryx* (s.str.) *farinosa* (Zeller,1847) *farinosa* Zeller,1847 Anadolu Orakkanadı 01
02 03 05 06 07 08 10 11 13 14 16 17 19 20 21 24 25 26 27 29 30 31 32 33 34 35 36 38 41 42 43 44
46 47 48 50 51 56 58 60 62 65 66 67 68 69 70 71 73 76 80
34. *Gonepteryx* (s.str.) *rhamni* (Linnaeus,1758) *rhamni* Linnaeus,1758; *gravesi* Huggins,1956.
Orakkanat 01 03 04 05 06 07 08 11 13 14 15 16 17 18 19 24 25 26 30 31 32 33 34 35 36 38 39 42
43 44 46 47 48 49 50 51 52 55 60 62 65 66 67 69 71 73 75 76 81
35. *Leptidea duponcheli* (Staudinger,1871) *duponcheli* Staudinger,1871; #*dupncheli* Nazari,2003
Doğu Narin Orman Beyazı 01 03 04 05 06 07 08 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25
26 29 30 31 32 33 34 35 36 37 38 40 41 42 43 44 45 46 48 49 50 51 53 58 59 60 62 64 65 66 67 69
70 71 73 74 76 78
36. *Leptidea morsei* (Fenton,1881) *morsei* Fenton,1882 Fenton'un Narin Orman Beyazı 13
37. *Leptidea sinapis* (Linnaeus,1758) *sinapis* Linnaeus,1758; *candidus* Retzius,1783; *erysimi*
Borkhausen,1788; *lathyri* Hübner,[1819]; *loti* Rennie,1832; *umbratica* Trimoulet,1858; *sartha*
Rühl,1893; *stabiarum* Stauder,1914; *nigrescens* Verity,1919; *patunae* Stauder,1922; *lathyricana*
Verity,1952. Narin Orman Beyazı 01 03 04 05 06 07 13 14 16 18 24 25 27 29 30 32 33 35
36 37 38 39 42 44 46 51 57 58 60 62 65 66 67 69 74 76 78 81
38. *Pieris* (*Artogeia*) *bowdeni* Eitschberger,[1984] *bowdeni* Eitschberger,[1984] Bowden'in
Beyaz Meleği 08 14 24 25 29 53 65 69 75 76
39. *Pieris* (*Artogeia*) *bryoniae* (Hübner,[1804]) *bryoniae* Hübner,[1804]; *neobryoniae* Miller,1933;
wolfsbergeri Eitschberger,[1984]; *debrosi* Eitschberger,[1984] (cf. Leraut,1997). Dağ
Beyaz Meleği 08 14 16 18 24 25 29 30 37 53 61
40. *Pieris* (*Artogeia*) *ergane* (Geyer,[1828]) *ergane* Geyer,[1828]; *narcaea* Freyer,[1828].
Dağ Küçük Beyaz Meleği 01 02 03 04 05 06 07 08 12 13 14 15 16 18 21 23 24 25 26 28 29 30 31
32 33 36 38 42 43 44 46 47 49 50 51 52 56 58 60 62 63 65 66 69 71 73 74 76
41. *Pieris* (*Artogeia*) *krueperi* Staudinger,1860 *krueperi* Staudinger,1860 Krüper'in Beyaz
Meleği 01 07 08 09 16 21 25 30 32 33 35 36 42 45 46 51 56 58 62 65 73 80
42. *Pieris* (*Artogeia*) *mannii* (Mayer,1851) *mannii* Mayer,1851; *manni* Verity,1908; *alpigena*
Verity,1911; *roberti* Eitschberger & Steiniger,1973. Mann'in Beyaz Meleği 01 02 03 06
07 08 11 14 17 18 21 23 24 25 26 28 29 30 31 32 33 34 35 36 37 38 39 42 43 45 46 47 48 49 50 51
53 61 62 65 67 69 74 76 78 80
43. *Pieris* (*Artogeia*) *pseudorapae* Verity,1908 *pseudorapae* Verity,1908 Yalancı Beyaz
Melek 01 03 04 05 06 07 08 10 11 12 13 14 16 17 18 20 21 22 23 24 25 26 27 28 29 30 31 32 33
34 35 36 37 38 39 41 42 43 44 45 46 47 48 49 50 51 52 53 54 56 58 59 60 61 62 63 65 66 67 68 71
73 74 75 76 77 78 80 81
44. *Pieris* (*Artogeia*) *rapae* (Linnaeus,1758) *rapae* Linnaeus,1758; *nolo* Bergsträßer,1780; *metra*
Stephens,1827; *alpica* Rossi,1929. Küçük Beyaz Melek 01 02 03 04 05 06 07 08 09 10 11
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43
44 45 46 47 48 49 50 51 52 53 54 55 56 58 59 60 61 62 63 64 65 66 68 69 70 71 73 74 76 77 78 79
80

45. Pieris (s.str.) brassicae (Linnaeus,1758) brassicae Linnaeus,1758; chariclea Stephens,1827;
#venata Verity,1908; cyniphia Turati,1924. Büyük Beyaz Melek 01 02 03 04 05 06 07 08
09 10 12 13 14 15 16 17 20 21 22 23 24 25 26 27 29 30 31 32 33 34 35 36 37 38 39 41 42 43 44 45
46. Pontia callidice (Hübner,[1800]) callidice Hübner,[1800]; callidice Esper,[1803].
Dorukların Benekli Meleği 01 03 04 05 06 07 08 13 16 24 25 29 30 32 38 42 44 46 48 51 53 58 60
62 65 69 73 76
47. Pontia chloridice (Hübner,[1813]) russiae Esper,[1784] nec russiae Esper,[1783]; chloridice
Hübner,[1813]; #aestuosa Staudinger,1901; albidice Staudinger,1901 nec Oberthür,1881.
Küçük Benekli Melek 03 05 06 07 08 12 13 16 18 21 23 24 25 29 30 33 34 35 36 42 44 45 46 48
50 56 60 62 63 65 69 71 73 76
48. Pontia daplidice (Linnaeus,1758) daplidice Linnaeus,1758; belemida Geyer,[1832]; albidice
Oberthür,1881; iberidice Bryk,1940. Benekli Melek 30 63
49. Pontia edusa (Fabricius,1777) edusa Fabricius,1777; bellidice Ochsenheimer,1808; persica
Bienert,1869; #nitida Verity,[1908]. Yeni Benekli Melek 01 02 03 04 05 06 07 08 09 10
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 38 39 40 41 42 43
44 46 47 48 49 50 51 52 53 54 55 56 58 59 60 61 62 63 65 66 67 68 69 70 71 73 74 76 77 79 80 81
50. Zegris eupheme (Esper,[1804]) eupheme Esper,[1804]; erothoe Eversmann,1832; tschudica
Herrich-Schäffer,[1851]. Zegris 01 05 06 07 11 18 24 25 30 31 32 33 36 38 42 44 46 50
51 58 60 65 71 73 76

3. ARGYNNIDAE (=Nymphalidae)

51. Aglais urticae (Linnaeus,1758) urticae Linnaeus,1758; opima Verity,1919; variegata Querci,1932;
strandi Verity,1936. Aglais 01 02 03 04 05 06 07 08 10 11 12 13 14 16 17 18 19 21 22 23
24 25 26 28 29 30 31 32 33 34 35 36 37 38 39 42 43 44 46 49 50 51 52 53 55 58 60 61 62 65 66 69
70 73 74 76 78 81
52. Apatura ilia ([Denis & Schiffermüller],1775) ilia [Denis & Schiffermüller],1775; clytie [Denis &
Schiffermüller],1775; luteus Esper,1777; roeselii Bergsträßer,1779; vulgaris Bergsträßer,1779;
rubescens Esper,1781; eos Rossi,1794; julia Schrank,1801; astasia Hübner,1826; heos
Meigen,1828, etc. Küçük Mor İmperator 74
53. Apatura metis Freyer,1829 metis Freyer,1829 Trakya İmparatoru 22 59
54. Araschnia levana (Linnaeus,1758) levana Linnaeus,1758; prorsa Linnaeus,1758. Isırgan
Kelebeği 22
55. Argynnis (Fabriciana) adippe (Rottemburg,1775) cydippe Linnaeus,1761 (rejected); berecynthia
Poda,1761 (rejected); adippe Rottemburg,1775; phryxa Bergsträßer,1780; margaritacea
Retzius,1783; syrinx Borkhausen,1788; aspasia Borkhausen,1788; liriope Borkhausen,1788;
baiuvarica Spuler,1901, etc. Büyük İnci 01 05 06 07 08 11 14 16 25 31 32 33 34 37 39 42
43 46 53 58 67 74 76 77 78
56. Argynnis (Fabriciana) niobe (Linnaeus,1758) niobe Linnaeus,1758. Niyobe 01 03 04 05
06 07 08 11 12 13 14 15 16 18 23 24 25 27 29 30 31 32 33 35 36 38 39 42 43 44 46 47 48 49 50 51
53 56 58 60 61 62 65 66 69 71 70 73 74 76 80
57. Argynnis (Pandoriana) pandora ([Denis & Schiffermüller],1775) pandora [Denis &
Schiffermüller],1775; maja Cramer,1775 nec Fabricius,1775; cynara Fabricius,1777; cyrnea
Schwerda,1926; transcaucasica Moucha,1967; deserticola Gross & Ebert,1975. Bahadır
01 02 03 04 05 06 07 08 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 26 27 29 30 31 32 33 34 35
36 37 38 39 40 42 43 44 46 47 48 49 50 51 52 53 55 56 58 60 61 62 63 65 66 67 69 70 71 72 73 74
76 77 78 80 81
58. Argynnis (Speyeria) aglaja (Linnaeus,1758) aglaja Linnaeus,1758; charlotta Haworth,1802; emilia
Acerbi,1802 nec Cr.,1779; caroletta Jermyn,1827; locuples Verity,1919 nec Butler,1879;
emilocuples Verity,1919; locupletata Verity,1922; montesignum Sagarra,1926. Güzel İnci
01 03 04 05 06 07 08 11 13 14 16 18 24 25 26 28 29 30 31 32 33 34 36 37 39 42 43 46 50 51 53 57
58 60 61 62 65 66 67 69 74 76

59. *Argynnis (s.str.) paphia* (Linnaeus,1758) *paphia* Linnaeus,1758; *valesina* Esper,[1798]; *magnata* Verity,1919; *revelata* Verity,1934; *magnifica* Verity,1919; *magnificamagnata* Verity,1950. Cengaver 01 02 05 06 07 08 09 11 13 14 16 17 24 25 29 30 31 32 33 34 35 36 37 39 41 42 43 46 48 53 55 60 61 62 65 67 74 76 77 78 81
60. *Boloria (Clossiana) dia* (Linnaeus,1767) *dia* Linnaeus,1767; *diniensis* Fruhstorfer,1909; *leonina* Fruhstorfer,1909; *disconota* Krulikowsky,1909; *laetior* Verity,1919. Mor İnci 05 08 14 16 34 41 53 55 61 67 76
61. *Boloria (Clossiana) euphrosyne* (Linnaeus,1758) *euphrosyne* Linnaeus,1758; *argenticollis* Retzius,1783; *fingal* Herbst,1800; *densoi* Fruhstorfer,1909; *apennina* Fruhstorfer,1916; *cynosoma* Fruhstorfer,1916; *nestonclara* Verity,1932; *eminens* Verity,1932; *varianana* Verity,1932; *austremenins* Verity,1950, etc. Beyaz İnci 01 03 05 06 08 14 16 18 22 25 26 29 30 36 37 43 52 57 60 61 66 74 78 81
62. *Boloria (s.str.) caucasica* (Lederer,1852) *caucasica* Lederer,1852; *pontica* Crosson du Cormier, Guérin & De Lesse,1957. Kafkas Menekşe Kelebeği 08 29 53 61 75
63. *Boloria (s.str.) graeca* (Staudinger,1870) *graeca* Staudinger,1870 Balkan Menekşe Kelebeği 25 76
64. *Brenthis daphne* (Bergsträsser,1780) *daphne* Bergsträsser,1780; *chloris* Esper,1778 nec Fabricius,1775; *epidaphne* Fruhstorfer,1907; *nikator* Fruhstorfer,1909; *tenuitermaculosa* Verity,1922; *syriaca* Belter,1935; *anatolica* Belter,1935. Bögürtlen Brentisi 01 03 05 07 08 11 13 15 16 17 20 22 23 24 25 29 30 31 32 33 34 36 37 39 42 43 44 45 46 48 49 59 60 62 69 73 76
65. *Brenthis hecate* ([Denis & Schiffermüller],1775) *hecate* [Denis & Schiffermüller],1775; *harmothoe* Fruhstorfer,1917; *florida* Verity,1919; *stricta* Verity,1933. Çift Noktalı Brentis 03 05 06 08 10 13 16 23 24 25 29 30 34 36 37 39 42 44 49 58 60 62 65 66 69 70 73 74 76
66. *Brenthis ino* (Rottemburg,1775) *ino* Rottemburg,1775; *dictynna* [Denis & Schiff.],1775; *parthenie* Bergsträßer,1780; *flavomaculatus* Retzius,1783; *adula*, *tergesta*, *eporedia* Fruhst.,1910; *pyrenaica* Sagarra,1925; *asiaepallens* Verity,1933; *sesquierilda* Verity,1957. Küçük Brentis 24 25 36 39 60 69 76
67. *Brenthis mofidii* Wyatt,1968 *mofidii* Wyatt,1968 İran Brentisi 30 65
68. *Charaxes jasius* (Linnaeus,1767) *jasius* Linnaeus,1767; *jason* Linnaeus,1767 *praeocc.*; *rhea* Hübner,1800; *unedonis* Hübner,1806; *faroensis* Ribbe,1909; *septentrionalis* Verity,1913; *europaeus* Verity,1917. Çift Kuyruklu Paşa 07 09 33 34 35 48 80
69. *Cynthia cardui* (Linnaeus,1758) *cardui* Linnaeus,1758; *carduelis* Cramer,1775; *elymi* Rambur,1829; *kershawi* McCoy,1868; *pallida* Schoyen,1881; *universa* Verity,1919; *takesakiana* Kato,1925. Diken Kelebeği 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 65 66 67 68 69 70 71 72 73 74 76 78 80 81
70. *Euapatura mirza* Ebert,1971 *mirza* Ebert,1971; *iwasei* Igarashi,1971. Şehzade 13 30 56 65 73
71. *Euphydryas (Eurodryas) aurinia* (Rottemburg,1775) *aurinia* Rottemburg,1775; *artemis* [Denis & Schiffermüller],1775; *lye* Bergsträßer,[1779]; *koloswarensis* Piller & Mitterpacher,1783; *scotica* Robson,1880; *signifera* Kane,1893; *anglicana* Fruhstorfer,1917; *acedia* Fruhstorfer,1917. Nazugum 05 06 08 14 16 18 25 29 30 34 36 46 53 59 62 65 69 73 75 76
72. *Euphydryas (Eurodryas) orientalis* (Herrich-Schäffer,[1845]) *orientalis* Herrich-Schäffer,[1845]; *amasina* Seitz,1908. Güzel Nazugum 05 06 16 18 23 42 43 44 71
73. *Euphydryas (Hypodryas) iduna* (Dalman,1816) *iduna* Dalman,1816 Kuzeyli Nazugum 04
74. *Hypolimnas misippus* (Linnaeus,1764) *misippus* Linnaeus,1764; *inaria* Cramer,[1779]; *alcippoides* Butler,1883. Hipolimnas 33
75. *Inachis io* (Linnaeus,1758) *io* Linnaeus,1758; *ioides* Ochsenheimer,1808; *caucasica* Jachontov,1911. Tavuskelebeği 05 06 08 10 11 14 16 17 21 24 25 28 29 34 37 39 43 52 53 55 57 58 60 61 66 69 74 78 81
76. *Issoria lathonia* (Linnaeus,1758) *lathonia* Linnaeus,1758; *saturata* Röber,1897; *hungarica* Aigner-Abafi,1906; *florens* Verity,1916; *emiflorens* Verity,1919; *attenuata* Sagarra,1926; *nigroprivata*

- Verity,1933. İspanyol Kraliçesi 01 03 04 05 06 07 08 10 11 12 13 14 15 16 17 18 19 20
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 42 43 44 45 46 48 49 50 51 52 53 55
57 58 59 60 61 62 65 66 67 69 70 71 73 74 76 77 80 81
77. Limenitis (Azuritis) reducta Staudinger,1901 reducta Staudinger,1901 Akdeniz Hanimeli
Kelebeği 01 02 03 05 06 07 08 09 11 13 14 15 16 17 18 20 21 22 23 24 25 26 27 29 30 31 32 33 34
35 36 37 39 42 43 44 45 46 48 50 51 52 53 55 58 59 60 62 65 66 67 71 73 75 76 77 78
78. Limenitis (Ladoga) camilla (Linnaeus,1764) camilla Linnaeus,1764; prorsa Linnaeus,1764 nec
Linnaeus,1758; sibilla Linnaeus,1769; luctuosus Fourcroy,1785 nec Walch,1775. Hanimeli
Kelebeği 08 10 34 75
79. Melitaea (Cinclidia) (phoebe) phoebe (Goeze,1779) #phoebe [Denis & Schiffermüller],1775;
phoebe Goeze,1779; paedotropos Bergsträßer,[1780]; tremulae Piller & Mitterpacher,1783.
Benekli Büyük İparhan 01 04 05 06 08 10 11 13 14 16 17 22 23 24 25 26 27 30 33 34 36 39 41 42
44 46 50 51 55 58 59 61 62 65 66 69 71 73 74 77 78 80
80. Melitaea (Cinclidia) (phoebe) punica Oberthür,1876 punica Oberthür,1876 Cezayirli
İparhan 01 02 03 05 06 07 08 10 12 13 15 16 17 18 19 20 21 23 24 25 26 27 28 29 30 31 32 33 35
36 38 41 42 43 44 46 48 49 50 51 55 58 60 62 65 66 68 69 70 71 73 76 80
81. Melitaea (Cinclidia) collina Lederer,1861 collina Lederer,1861 Hataylı İparhan 01 21
23 24 27 30 31 33 44 46 62 63 65 73
82. Melitaea (Cinclidia) turkmanica Higgins,1940 turkmanica Higgins,1940 Türkmen
Benekli Kelebeği
83. Melitaea (Didymaeformis) didyma (Esper,[1779]) didyma Esper,[1779]; armoricana
Oberthür,1909. Benekli İparhan 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18
19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 46 47 48 49 50 51
53 54 55 58 60 61 62 63 64 65 66 67 68 69 70 71 73 74 76 78 80
84. Melitaea (Didymaeformis) fascelis (Fabricius,1787) #trivia Denis & Schiffermüller,1775; iphigenia
Esper,1782 hom.; #fascelis Esper,1783 uninominal; fascelis Fabricius,1787; cleo Latreille,1803;
Güzel İparhan 01 02 03 05 06 07 08 09 10 11 12 13 15 16 17 18 19 20 22 23 25 27 29 30 31 32 33
34 35 36 37 38 39 41 42 43 44 45 47 48 49 50 51 55 56 57 58 59 60 62 63 65 66 69 70 71 73 76 77
80 81
85. Melitaea (Didymaeformis) interrupta Kolenati,1846 interrupta Kolenati,1846; #transcaucasica
Turati,1919; caucasi Verity,1922; venosata Niesiolowsky,1937; distinctissima Bryk,1940;
musatscherii Alberti,1969; itkolensis Alberti,1969. Kafkasyalı İparhan 08 25 29 53 61 75
86. Melitaea (Didymaeformis) perseae Kollar,[1849] perseae Kollar,[1849]; caucasica Stgr.,1861;
magnacasta, araratica Verity,1929; sargon Hemming,1932; tauricus Belter,1934; caucasicola
Bryk,1940; hafiz, gina Higgins,1941; darius, pfeifferi, wernickei, elbursicola, safawides Gross &
Ebert,1975. İranlı İparhan 02 13 21 23 24 25 27 30 36 44 46 47 49 56 62 63 65 72 73 75
87. Melitaea (s.str.) arduinna (Fabricius,1787) arduinna Fabricius,1787; rhodopensis Freyer,[1836];
uralensis Eversmann,1844. Türkistanlı İparhan 01 02 05 07 10 13 21 24 25 27 30 31 32
36 42 43 44 46 47 49 56 65 72 73 80
88. Melitaea (s.str.) cinxia (Linnaeus,1758) cinxia Linnaeus,1758; abacus Retzius,1783; fulla
Quensel,1791. İparhan 01 02 03 04 05 06 07 08 12 13 14 16 17 18 20 21 23 24 25 26 27
28 29 30 31 32 33 34 36 37 38 39 41 42 43 44 46 47 48 49 50 51 52 55 56 58 60 61 62 65 66 69 70
71 73 74 76 80
89. Melitaea (s.str.) diamina (Lang,1789) dictynna Esper,1778 nec [Denis & Schiffermüller],1775;
diamina Lang,1789; magnaobscura Verity,1931. Funda İparhan 08 25 29 75
90. Mellicta athalia (Rottemburg,1775) athalia Rottemburg,1775;eos Rossi,1803 nec
Rossi,1794;pyronia Hübner,1804;aphaea Hübner,1816;tessellata Stephens,1827;britanna
Verity,1914;luciflua Fruhstorfer,1916;vividior Gouin,1922;subluciflua Verity,1935;mixtaceladussa
Verity,1940;neglecta Pfau,1962 Amannisa 01 03 05 06 08 11 16 17 18 19 24 25 29 30 31
34 36 37 39 42 52 53 54 55 58 60 61 62 66 69 73 74
91. Mellicta aurelia (Nickerl,1850) parthenie Borkhausen,1788 nec Bergsträßer,[1780]; aurelia
Nickerl,1850; #serotina Oberthür,1909; lucasi Verity,1920. Güzel Amannisa 05 08 25 53
69 75 76
92. Mellicta caucasogenita Verity,1930 caucasogenita Verity,1930 Kafkasyalı Amannisa 75

93. *Neptis (s.str.) rivularis* (Scopoli,1763) *rivularis* Scopoli,1763; *lucilla* Denis & Schiffermüller,1775; *coenobita* Cramer,1780; #tolunay Koçak & Kemal,2000. **Süzülen Karakız** 25 36 75 76
94. *Nymphalis antiopa* (Linnaeus,1758) *antiopa* Linnaeus,1758; *pompadour* Pollich,1783; *morio* Retzius,1783; *borealis* Wnukowsky,1927. **Sarı Bantlı Kadife** 03 05 06 08 09 10 11 14 16 17 22 24 26 28 29 32 33 34 35 36 37 38 42 45 53 58 60 62 66 71 74
95. *Nymphalis polychloros* (Linnaeus,1758) *polychloros* Linnaeus,1758; *testudo* Esper,1781; *pyrrhomelaena* Hübner,1824; *pyromelas* Freyer,1834; *fervida* Standfuss,1896. **Karaağac** Nimfalisi 01 03 05 06 07 08 09 10 11 13 14 16 17 18 19 20 21 22 23 25 26 30 31 32 33 34 35 36 40 41 42 43 44 45 46 47 48 50 51 52 56 58 60 62 65 71 73
96. *Nymphalis vaualbum* ([Denis & Schiffermüller],1775) #*vaualbum* [Denis & Schiffermüller],1775; *l-album* Esper,[1781] **Yalancı Virgül Kelebeği** 08 25
97. *Nymphalis xanthomelas* (Esper,[1781]) #*xanthomelas* [Denis & Schiffermüller],1775; *xanthomelas* Esper,[1781] **Sarı Ayaklı Nimfalisi** 01 05 06 08 12 13 16 24 25 30 31 33 34 36 42 46 49 51 62 69 72 73 76
98. *Polygonia (Comma) c-album* (Linnaeus,1758) *c-album* Linnaeus,1758; *g-album* Fourcroy,1785. **Yırtık Pırtık** 03 05 06 08 11 13 14 16 17 18 20 22 24 25 27 29 30 31 32 33 34 36 37 39 41 42 43 44 46 48 49 50 52 53 55 59 60 61 62 65 66 73 74 76 78 81
99. *Polygonia (Comma) egea* (Cramer,[1775]) *egea* Cramer,[1775] (junior homonym); *vaualbum* Esper,1780; *l-album* Esper,1789; *triangulum* Fabricius,1793; *autumnalis* Stefanelli,1873; #*balucha* Evans,1932; #*pallida* Evans,1932. **Anadolu Yırtık Pırtığı** 01 02 04 05 06 07 08 09 13 14 16 17 20 21 23 24 25 26 27 29 30 32 33 34 35 36 37 38 41 42 43 44 45 46 47 48 49 50 51 53 58 60 62 63 65 66 68 71 72 73 76 78
100. *Thaleropis ionia* (Eversmann,1851) *ionia* Eversmann,1851; *ammonia* Herrich-Schäffer,1851. **Anadolu Şehzadesi** 03 05 06 07 08 13 21 23 24 25 28 30 32 33 42 44 47 48 58 60 62 65 73
101. *Vanessa atalanta* (Linnaeus,1758) *atalanta* Linnaeus,1758; *amiralis* Retzius,1783; #*klemensiewiczi* Schille,1896; #*klimene* Fischer,1896; *italica* Stichel,1900. **Atalanta** 01 03 05 06 07 08 10 11 13 14 16 17 18 21 22 23 24 25 27 29 30 31 32 33 34 35 36 37 38 39 42 43 44 45 46 48 50 51 52 53 55 58 59 60 61 62 63 65 66 71 74 78 80 81

4. LIBYTHEIDAE

102. *Libythea (s.str.) celtis* (Laicharting,1782) *celtis* Laicharting,1782 **Çitlenbik kelebeği** 01 03 05 06 07 08 09 11 13 14 16 17 20 23 25 26 29 30 31 32 33 34 35 37 38 41 42 43 46 48 58 60 62 65 66 71 73 76

5. DANAIDAE

103. *Danaus (Anosia) chrysippus* (Linnaeus,1758) *chrysippus* Linnaeus,1758 **Sultan** 01 07 20 21 23 33 35 46 48

6. SATYRIDAE

104. *Arethusana arethusa* ([Denis & Schiffermüller],1775) *arethusa* [Denis & Schiffermüller],1775; *erythia* Hübner,1805; *pontica* Heyne,[1895]; *sultana* Wagner,1929; *hakkarica* Koçak,1975 (sensu Hesselbarth et al.,1995: 917). **Seyit** 03 04 05 06 07 08 11 13 14 16 19 20 22 24 25 26 29 30 32 33 35 36 38 39 42 50 51 53 58 60 65 66 69 70 71 76
105. *Brintesia circe* (Fabricius,1775) *circe* Fabricius,1775; *proserpina* Denis & Schiffermüller,1775; *maga* Fruhstorfer,1909; *venefica* Fruhstorfer,1909; *gabalae* Gaillard,1959; *maladettae* Varin,1962. **Kara Murat** 01 03 05 06 07 08 10 11 13 15 16 17 18 20 21 22 24 25 27 29 30 31 32 33 34 35 36 37 39 42 43 45 46 47 48 51 53 56 58 60 62 64 67 70 71 72 73 76

106. *Chazara (Neochazara) anthe* (Hoffmannsegg,1804)⁵ *anthe* Hoffmannsegg,1804; *persephone* Hübner,1805; *anthe* Ochsenheimer,1807. Step Cadı 01 02 03 04 05 06 07 13 14 16 19 21 23 24 25 26 29 30 33 36 37 38 40 42 43 44 46 47 50 51 58 60 62 65 66 68 70 71 74 75 76 81
107. *Chazara* (s.str.) *bischoffi* (Herrich-Schäffer,[1846]) *bischoffi* Herrich-Schäffer,[1846] Kızıl Cadı 01 04 06 07 08 13 21 23 24 25 29 30 36 38 40 42 44 46 49 50 51 53 58 60 62 65 66 68 69 76
108. *Chazara* (s.str.) *briseis* (Linnaeus,1764) *briseis* Linnaeus,1764; *daedale* Bergsträßer,1780; *bataia* Fruhstorfer,1909; *interjecta* Verity,1916; *variabilis* Varin,1958; *pictonica* Varin,1958. Cadi 01 02 03 04 05 06 07 08 10 11 12 13 14 15 16 17 18 19 20 21 23 24 25 26 27 29 30 31 32 33 34 35 36 37 38 40 42 43 44 46 47 48 49 50 51 53 55 56 58 60 62 63 64 65 66 68 69 70 71 73 74 76 80
109. *Chazara* (s.str.) *egina* (Staudinger,[1892]) *egina* Staudinger,[1892]; *aisha* Rose,1986. Anadolu Cadı 02 24 44 58 62 65
110. *Coenonympha arcania* (Linnaeus,1761) *arcania* Linnaeus,1761; *amyntas* Poda,1761; *cephalus* Fourcroy,1785; *naidion* Borkhausen,1788; *huebneri* Oberthür,1910; *saleviana* Fruhstorfer,1910; *triumpans* Fruhstorfer,1910; *caucasica* Jachontov,1914; *fulvosatura* Verity,1935. Funda Zipzıp Perisi 03 05 06 08 14 16 17 18 25 26 29 34 36 37 39 42 43 52 55 57 58 60 66 67 75 76 81
111. *Coenonympha glycerion* (Borkhausen,1788) *iphis* [Denis & Schiffermüller],1775 nec Dru.,1773; *amyntas* auctorum; *glycerion* Borkhausen,1788; *hero* Fabricius,1793 nec Linnaeus,1761; *manto* Schrank,1801; *mandane* Kirby,1862; *tiphonides* Staudinger,1901. Orman Zipzıp Perisi 04 08 24 25 29 30 36 65 69 76
112. *Coenonympha leander* (Fabricius,1787) #*leander* Esper,[1784]; *leander* Fabricius,1787 Rus Zipzıp Perisi 03 04 05 06 07 08 16 24 25 29 30 36 42 51 60 65 69 76
113. *Coenonympha pamphilus* (Linnaeus,1758) *pamphilus* Linnaeus,1758; *menalcas* Poda,1761; *nephele* Hufnagel,1766; *marginata* Heyne,1894; *orantia* Fruhstorfer,1908; *scota* Verity,1911; *infrarasa* Verity,1926; *juldusica* Verity,1926; *asiaemontium* Verity,1926; *euxina* Verity,1926; *posteuxina* Verity,1926; *londonii* Verity,1926; *neolyllus* De Lattin,1950 Küçük Zipzıp Perisi 01 03 04 05 06 07 08 09 10 11 12 13 14 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 65 66 67 68 69 70 71 72 73 74 75 76 77 81
114. *Coenonympha saadi* (Kollar,[1849]) *saadi* Kollar,[1849]; *iphias* Eversmann,1851. İran Zipzıp Perisi 02 12 13 21 23 25 27 30 44 46 47 56 58 62 63 65 72 73
115. *Coenonympha symphita* Lederer,1870 *sympita* Lederer,1870; *karsiana* Sheljuzhko,1919 Kafkasya Zipzıp Perisi 04 08 25 36 75 76
116. *Erebia aethiops* (Esper,[1777]) *aethiops* Esper,[1777]; *ligea* Poda,1761 nec Linnaeus,1758; *medea* Denis & Schiff.,1775; *blandina* Fabricius,1787; *media* Hübner,1799; *caledonia* Verity,1911; *altivaga* Fruhstorfer,1917; *sapaudia* Fruhstorfer,1917; *peneplana* Berger,1936. İskoç Güzelesmeri 05 08 14 18 25 29 36 37 53 55 57 60 61 74 75 76 77
117. *Erebia graucasica* Jachontov,1909 *graucasica* Jachontov,1909; *caucasica* Korshunov, Antonova & Kotchetova,1984. Kafkas Güzelesmeri 08 25 29 53 60 69 75
118. *Erebia hewitsonii* Lederer,1864 *hewitsonii* Lederer,1864 Laz Güzelesmeri 08 25 29 53 61 75
119. *Erebia iranica* Groum-Grshimailo,1895 *iranica* Groum-Grshimailo,1895 Acem Güzelesmeri 04
120. *Erebia ligea* (Linnaeus,1758) *ligea* Linnaeus,1758; *alexis* Retzius,1783 nec Poda,1761; *permagna* Fruhstorfer,1909; *carthusianorum* Fruhstorfer,1909. Güzelesmer
121. *Erebia medusa* ([Denis & Schiffermüller],1775) *medusa* [Denis & Schiffermüller],1775 Orman Güzelesmeri 06 08 14 18 25 29 34 36 37 60 61 67 69 74 75 76
122. *Erebia melancholica* Herrich-Schäffer,[1846] *melancholica* Herrich-Schäffer,[1846]; *promethea* Tschetverikov,1937. Mecnun Güzelesmeri 08 25 29 53 61 76

⁵ Neochazara Koçak,1989, Priamus 5 (1/2): 49. Type-species: *Papilio anthe* Hoffmannsegg,1804, by original designation. Proposed originally as section but treated here as subgenus!

- 123.** *Erebia ottomana* Herrich-Schäffer,[1847] *ottomana* Herrich-Schäffer,[1847] **Harem**
Güzelesmeri 16 25 29 37 52 61
- 124.** *Esperarge clymene* (Fabricius,1787) #*climene* Esper,[1783]; *clymene* Fabricius,1787; *boreoeas* Latreille,1803; *synclimene* Hübner,[1819]. **Kaya Esmeri** 04 05 06 07 08 12 13 16 19 23
24 25 29 30 36 38 40 42 44 46 49 56 58 60 62 65 66 69 71 73 75 76
- 125.** *Hipparchia (Neohipparchia) fatua* (Freyer,1844) *fatua* Freyer,1844; *sichaea* Lederer,1857;
insularis Turati,1929; *elineata* Verity,1937; *infracastanea* Verity,1938; *kosswigi* De Lattin,1950.
Anadolu Karamaleği 01 02 03 04 05 06 07 08 09 10 11 16 17 20 21 23 24 25 27 30 31 32 33 34 35
36 39 42 43 44 45 46 48 50 51 57 58 60 62 65 70 71 74 75 77 80
- 126.** *Hipparchia (Neohipparchia) parisatis* (Kollar,[1849]) *parisatis* Kollar,[1849]; *macrophthalmus* Eversmann,1851; *malatinus* Heyne,1894; *ismail* Gross & Ebert,1975; *huochenensis* Huang & Zhou,2000. **Beyaz Kenarlı Karamalek** 04 08 12 13 21 23 24 25 30 31 36 44 46 47 56 58
62 63 65 73 76
- 127.** *Hipparchia (Neohipparchia) statilinus* (Hufnagel,1766) *statilinus* Hufnagel,1766; *fauna Sulzer,1776 nec Drury,1773; allionia* Fabricius,1781; *actaea* sensu Villers,1789; *arachne Esper,1789 nec Denis & Schiff.,1775; allionii* Hübner,1826, etc. **Ağaç Karamaleği** 01 03
05 06 07 08 10 11 13 14 16 17 19 20 22 23 25 26 29 30 33 34 35 36 38 39 41 42 43 46 50 58 60 65
66 67 70 71 76 81
- 128.** *Hipparchia (Parahipparchia) mersina* (Staudinger,1871) *mersina* Staudinger,1871; *malickyi* Kudrna,1977. **Mersin Kızılmeleği** 01 07 10 16 17 27 31 32 33 34 35 42 45 46 48 51 70 80
- 129.** *Hipparchia (Parahipparchia) pellucida* (Stauder,1924) *pellucida* Stauder,1924; *cotys Jachontov,1935; hesselbarthi* Kudrna,1976. **Anadolu Kızılmeleği** 01 02 05 08 12 13 14
21 23 24 25 27 29 30 31 33 35 36 37 44 46 47 51 55 60 61 63 65 66 72 73 74 75 76 80
- 130.** *Hipparchia (Parahipparchia) volgensis* (Mazochin-Porshnjakov,1952) *volgensis* Mazochin-Porshnjakov,1952 **Rus Kızılmeleği** 39
- 131.** *Hipparchia (Pseudotergumia) pisidice* (Klug,1832) *pisidice* Klug,1832 **Arabistan Karamaleği** 63
- 132.** *Hipparchia (s.str.) fagi* (Scopoli,1763) *fagi* Scopoli,1763; *hermione* Linnaeus,1764; *silene Fourcroy,1785; orphnia* Fruhstorfer,1908; *sigurdrifa* Fruhstorfer,1908; *aturia* Fruhstorfer,1910; *albifera* Fruhstorfer,1910; *alcyoniformis* Verity,1911; *sicula* Schwingenschuß,1942; *fuxiensis Varin,1963.* **Orman Karamaleği**
- 133.** *Hipparchia (s.str.) syriaca* (Staudinger,1871) *syriaca* Staudinger,1871; *attikana* Fruhstorfer,1907; *meschetica* Jachontov,1915; *tokatensis* Gross,1959. **Büyük Karamalek** 01 03 05 06 07 08
09 10 11 12 13 14 15 16 17 19 20 21 22 23 24 25 26 27 29 30 31 32 33 34 35 36 37 38 39 42 43 44
46 47 48 51 55 58 60 62 64 65 66 68 71 72 73 74 75 76 77 80
- 134.** *Hyponephele (Ereminephele) naricoides* Gross,1977⁶ *naricoides* Gross,1977 **Gross'un Esmer Perisi** 04 13 24 30 36 44 58 65
- 135.** *Hyponephele (Iranonephele) kocaki* Eckweiler,1978⁷ *kocaki* Eckweiler,1978 **Koçak'in Esmer Perisi** 07 30 65
- 136.** *Hyponephele (Tengrinephele) cadusia* (Lederer,1869)⁸ *cadusia* Lederer,1869 **İran Esmer Perisi** 65
- 137.** *Hyponephele (Turaninephele) urartua* De Freina & Aussem,[1987]⁹ *urartua* De Freina & Aussem,[1987] **Urartu Esmer Perisi** 25 30 73

⁶ Hyponephele (s.str. (Ereminephele)) Koçak & Kemal,2001, Priamus 10 (3/4): 129. Type-species: Hyponephele huebneri Koçak,1980, by original designation. Proposed originally as section, but treated here as subgenus!

⁷ Hyponephele (s.str. (Iranonephele)) Koçak & Kemal,2001, Priamus 10 (3/4): 127. Type-species: Epinephele amardaea Lederer,1869, by original designation. Proposed originally as section, but treated here as subgenus!

⁸ Hyponephele (s.str. (Tengrinephele)) Koçak & Kemal,2001, Priamus 10 (3/4): 128. Type-species: Epynephel kirghisa Alpheraky,1881, by original designation. Proposed originally as section, but treated here as subgenus!

⁹ Hyponephele (s.str. (Turaninephele)) Koçak & Kemal,2001, Priamus 10 (3/4): 130. Type-species: Epinephele davendra Moore,1865, by original designation. Proposed originally as section, but treated here as subgenus! Besides, other sections proposed previously by the authors treated here as subgenera! Namely, Hyponephele (s.str. (Caspinephele)) Koçak & Kemal,2001, Priamus 10 (3/4): 129. Type-species: Epinephele dysdora Lederer,1869, by original designation. Hyponephele (s.str. (Coenonephele)) Koçak & Kemal,2001, Priamus 10 (3/4): 129. Type-species: Epinephele coenonympha Felder & Felder,[1867], by original designation.

138. Hyponephele (Turaninephele) wagneri (Herrich-Schäffer,[1846]) *wagneri* Herrich-Schäffer,[1846]; schmidti Bang-Haas,1927. Ağrı Esmer Perisi 01 02 07 12 13 21 23 24 27 30 33 44 47 50 56 58 62 63 65 73
139. Hyponephele (s.str.) hasantahsin Koçak & Kemal,2002 *hasantahsin* Koçak & Kemal,2002 Hasan Tahsin Esper Perisi 44
140. Hyponephele (s.str.) lupina (Costa,[1836]) *lupina* Costa,[1836] Esmer Peri 01 02 03 04 05 06 07 08 09 10 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31 32 33 34 35 36 37 38 39 40 42 43 44 45 46 47 48 49 50 51 52 55 56 58 60 62 63 64 65 66 67 69 70 71 72 73 76 80
141. Hyponephele (s.str.) lycaon (Rottemburg,1775) *lycaon* Rottemburg,1775; #*lycaon* Kuhn,1774; *eudora* Esper,1778; *janirula* Esper,1800. Küçük Esmer Peri 01 02 03 04 07 08 09 11 12 13 14 15 16 20 21 23 24 25 26 27 29 30 32 33 35 36 38 42 43 44 46 47 48 49 50 51 56 60 62 63 65 70 73 75 76
142. Hyponephele (s.str.) lycaonoides Weiss,1978 *lycaonoides* Weiss,1978 Yalancı Esmer Peri 07 13 65 69 73
143. Hyponephele (s.str.) zuvandica Samodurov & Koroljev,1996 *zuvandica* Samodurov & Koroljev,1996; #*zuvandi* Korb,2000 Azeri Esmer Peri 04 05 06 08 12 13 18 24 25 29 36 37 40 53 58 60 62 65 66 67 69 75 76
144. Idata cecilia (Vallantin,1894) *ida* Esper,1784 nec Cramer,1775; *cecilia* Vallantin,1894; *aphrodite* Hemming,1934. Sesilya 05 16 34
145. Kirinia (Melike) roxelana (Cramer,[1777])¹⁰ *roxelana* Cramer,[1777] Ağaç Esmeri 01 02 03 05 06 07 08 09 10 11 13 14 15 16 17 19 20 21 22 23 25 26 27 29 30 31 32 33 34 35 38 39 42 43 44 45 46 47 48 49 51 55 56 59 60 62 65 66 71 72 73
146. Lasiommata maera (Linnaeus,1758) *maera* Linnaeus,1758; *pandion* Poda,1761; *hiera* Fab.,1777; *maja* Fuchs,1873; *monotonia* Schilde,1885; *crimea* Bang-Haas,1907; *atabryris* Fruhstorfer,1909. Esmer Boncuk 01 02 03 04 05 06 07 08 09 11 12 13 14 15 16 17 20 21 22 23 24 25 27 28 29 30 31 32 33 34 35 36 37 38 39 41 42 43 44 46 47 48 50 51 53 56 57 58 60 61 62 65 66 67 68 71 73 74 76 80
147. Lasiommata megera (Linnaeus,1767) *megera* Linnaeus,1767; *caledonia* Verity,1911; *alticola* Verity,1911; *pseudoadrasta* Stauder,1922; *infrapallens* Verity,1922; *ocellatior* Verity,1923; *pallidodedepulverata* Verity,1923. Küçük Esmer Boncuk 01 02 05 06 07 08 09 10 11 12 13 14 15 16 17 20 21 22 23 24 25 27 28 29 30 31 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 55 56 57 58 59 60 62 63 65 66 67 70 71 72 73 74 76 77 80
148. Lasiommata menava Moore,1865 *menava* Moore,1865. Türkistan Esmer Boncuğu 30 65 73
149. Lasiommata petropolitana (Fabricius,1787) *petropolitana* Fabricius,1787; *ominata* Krulikovsky,1903; *calidia* Fruhstorfer,1908; *parvalpestris* Verity,1929. Orman Esmer Boncuk 05 06 08 14 18 24 25 29 37 60 75 81
150. Maniola (Telmessiola) halicarnassus Thomson,1990¹¹ *halicarnassus* Thomson,1990 Halikarnas Esmeri 48
151. Maniola (Telmessiola) telmessia (Zeller,1847) *telmessia* Zeller,1847; *pallescens* Butler,1868; *kurdistana* Heyne,1894; *oreas* Le Cerf,1912; *maniolides* Le Cerf,1912; *ornata* Turati & Fiori,1930; *marenigrans* Verity,1938; *pelekasi* Kattulas & Koutsouftakis,1978. Doğu Çayır Esmeri 01 02 03 07 09 10 12 13 15 17 20 21 23 27 30 31 32 33 35 42 44 45 46 47 48 51 56 62 63 65 70 72 73 80
152. Maniola (s.str.) jurtina (Linnaeus,1758) *jurtina* Linnaeus,1758; *janira* Linnaeus,1758; *lemur* Schrank,1801. Çayır Esmeri 01 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20

Hyponephele (s.str. (Orientinephele)) Koçak & Kemal,2001, Priamus 10 (3/4): 129. Type-species: Epinephele pulchella Felder & Felder,[1867], by original designation. Hyponephele (s.str. (Turkestaninephele)) Koçak & Kemal,2001, Priamus 10 (3/4): 128. Type-species: Epinephele haberhaueri Staudinger,1886, by original designation.

¹⁰ Kirinia (Melike) Koçak & Kemal,2002, Cent. ent. Stud., Misc. Pap. 82/85: 15. Type-species: Papilio roxelana Cramer,[1777], by original designation [proposed as subgenus].

¹¹ Maniola (Telmessiola) Koçak & Kemal,2002, Cent. ent. Stud., Misc. Pap. 82/85: 14. Type-species: Hipparchia telmessia Zeller,1847, by original designation [proposed as subgenus].

- 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52
53 54 55 56 57 58 59 60 61 62 65 66 67 68 69 70 71 72 74 75 76 77 80 81
- 153.** *Maniola (s.str.) megalia* (Oberthür,1909) *megalia* Oberthür,1909; *maraschi* Pfeiffer,1932; *antalyana* Tauber,1970. Büyükköy Esmer 01 07 31 33 35 46 48 80
- 154.** *Melanargia (Parce) russiae* (Esper,[1784]) *russiae* Esper,[1784]; *suwarovius* Herbst,1796; *clotho* Hübner,[1800]. Uygur Melikesi 04 13 25 30 36 65 69 75 76
- 155.** *Melanargia (Turcargia) grumi* Standfuss,1892¹² *grumi* Standfuss,1892 Çöl Melikesi 02
13 21 23 30 47 56 63 72 73
- 156.** *Melanargia (Turcargia) hylata* (Ménétries,1832) *hylata* Ménétriés,1832 Menetries'in Azeri Melikesi 04 13 30 65
- 157.** *Melanargia (Turcargia) larissa* (Geyer,[1828]) *larissa* Geyer,[1828]. Anadolu Melikesi 03 04 05 06 08 14 18 19 22 24 25 28 29 36 37 38 40 42 43 44 51 58 60 64 66 68 69 71 74 75 76
- 158.** *Melanargia (Turcargia) syriaca* (Oberthür,1894) *syriaca* Oberthür,1894 Kara Melike 01
12 13 21 23 24 25 30 31 46 49 62 65 73 80
- 159.** *Melanargia (Turcargia) titea* (Klug,1832) *titea* Klug,1832 Akdeniz Melikesi 01 02 27 31
33 44 46 63 80
- 160.** *Melanargia (s.str.) galathea* (Linnaeus,1758) *galathea* Linnaeus,1758; *leucomelas* Esper,1783; *leucomelanos* Fourcroy,1785; *galene* Ochsenheimer,1807; *bitorensis* Guillemot,1858; *pygmaea* Fruhstorfer,1916; *malmediensis* Derenne,1926; *xanthonica* Varin,1948. Orman Melikesi 05 06 08 10 11 14 16 17 18 19 24 25 26 28 34 36 37 39 43 54 55 58 59 60 61 64 66 67 75 76 81
- 161.** *Minois dryas* (Scopoli,1763) *dryas* Scopoli,1763; *drymeia* Fruhstorfer,1908; *spiripontis* Gaillard,1959; *bucica* Varin,1961; *anna* Douma-Petridou & Koufsaftikis,1988. Kara Hayalet 08 34 39 41 53 60 61 75
- 162.** *Pararge aegeria* (Linnaeus,1758) *aegeria* Linnaeus,1758; *meone* Cramer,1782; *egeria* Ochsenheimer,1807; *sardoa* Verity,1908. Karanlık Orman Esmeri 01 05 06 07 08 09 11
13 14 15 16 17 18 20 21 25 27 28 29 30 31 32 33 34 35 38 41 42 44 46 47 48 52 53 55 60 61 67 73
74 77 81
- 163.** *Proterebia afra* (Fabricius,1787) *afra* Fabricius,1787 Uygur Güzelesmeri 02 06 13 23 24
25 32 33 36 38 51 58 66 68 70 71
- 164.** *Pseudochazara (Achazara) anthelea* (Hübner,[1824])¹³ *anthelea* Hübner,[1824]; *atavirensis* Coutsis,1973. Anadolu Yalancı Cadısı 01 02 03 05 06 07 08 10 11 12 13 14 15 16 18 19
20 21 23 24 25 26 29 31 32 33 35 36 37 38 40 42 43 44 45 46 48 49 50 51 55 56 58 60 62 63 64 65
66 68 69 70 71 72
- 165.** *Pseudochazara (Achazara) telephassa* (Geyer,[1827]) *telephassa* Geyer,[1827] Turan
Yalancı Cadısı 01 02 12 21 23 27 30 31 36 44 46 47 50 56 62 63 73 76
- 166.** *Pseudochazara (s.str.) aurantiaca* (Staudinger,1871) *aurantiaca* Staudinger,1871 Doruk
Yalancı Cadısı 76
- 167.** *Pseudochazara (s.str.) beroe* (Freyer,[1843]) *beroe* Freyer,[1843] Dağ Yalancı Cadısı 01 03 04 06 07 08 13 16 24 25 29 30 32 33 34 36 38 42 44 46 51 53 58 60 65 69 70 76
- 168.** *Pseudochazara (s.str.) geyeri* (Herrich-Schäffer,[1846]) *geyeri* Herrich-Schäffer,[1846]; *aristonicus* Fruhstorfer,[1911]; *selim* Gross,1978; *karsicola* Gross,1978 Geyer'in Yalancı Cadısı 04 05 06 07 08 13 24 25 29 30 36 38 42 50 51 58 60 62 65 66 69 73 75 76
- 169.** *Pseudochazara (s.str.) guriensis* (Staudinger,[1878]) *guriensis* Staudinger,[1878]
Gürcistan Yalancı Cadısı 08
- 170.** *Pseudochazara (s.str.) lydia* (Staudinger,1878) *lydia* Staudinger,1878; *neglecta* Gross,1978;
bithyniae Gross,1978. Lidya Yalancı Cadısı 01 03 07 15 16 20 32 33 35 42 43 48 64 70
- 171.** *Pseudochazara (s.str.) mamurra* (Herrich-Schäffer,[1846]) *mamurra* Herrich-Schäffer,[1846];
sintenisi Staudinger,1895 Osmanlı Yalancı Cadısı 01 02 03 04 05 07 08 13 15 24 25 28
29 30 32 33 36 38 42 44 46 51 58 60 62 65 66 69 73 76

¹² *Melanargia (Turcargia)* Koçak & Kemal,2002, Cent. ent. Stud., Misc. Pap. 82/85: 10-11. Type-species: *Papilio larissa* Geyer,[1832], by original designation [proposed as subgenus].

¹³ *Achazara* Koçak,1996, Priamus 7 (4): 137. Type-species: *Papilio anthelea* Hübner,[1824], by original designation. Proposed originally as section, but treated here as subgenus!

172. *Pseudochazara* (s.str.) *mniszechii* (Herrich-Schäffer,[1851]) *mniszechii* Herrich-Schäffer,[1851]
Step Yalancı Cadısı 01 03 05 06 07 11 14 15 16 19 20 23 24 25 26 28 29 32 33 36 37 38 40 42 43
44 46 48 50 51 58 60 62 66 68 69 70 71 74
173. *Pseudochazara* (s.str.) *pelopea* (Klug,1832) *pelopea* Klug,1832 Levantin Yalancı Cadısı
01 02 04 12 13 21 23 25 27 29 30 36 38 44 46 47 49 53 56 58 62 63 65 73 76
174. *Pseudochazara* (s.str.) *schakuhensis* (Staudinger,1881) *schakuhensis* Staudinger,1881; *brandti*
Holik,1949. İran Yalancı Cadısı 30
175. *Pyronia tithonus* (Linnaeus,1771) *tithonus* Linnaeus,1771; *tiphon* Kühn,1774; *pilosellae*
Fabricius,1775; *herse* Denis & Schiffermüller,1775; *phaedra* Esper,1776; *amaryllis* Fourcroy,1785
nec Cramer,1782; *tithone* Hübner,1819; *britanniae* Verity,1914; *bajocassensis* Moult,1938;
armoricanus Moult,1938 Pironiya 03 05 11 14 16 17 19 20 21 34 35 41 42 55 59 60 67
176. *Satyrus* (Asatyrus (s.str.)) *amasinus* Staudinger,1861¹⁴ *bryce* Herrich-Schäffer,[1852] nec
Hüb.,[1800]; *amasinus* Staudinger,1861 Beyaz Damarlı Piri Reis 02 03 05 06 08 14 23
24 25 29 35 36 38 42 44 46 50 58 60 62 69 71 76
177. *Satyrus* (Asatyrus (s.str.)) *ferulus* (Fabricius,1793) *proserpina* Cyrillo,1787 nec Denis &
Schiff.,1775; *cordula* Fabricius,1793; *ferula* Fabricius,1793; *cyrillus* Herbst,1796; *happolite*
Herbst,1796 nec Dru.,1782; *orsiera* De Prunner,1798; *bryce* Hübner,[1800]. Hasmetli Piri
Reis 01 03 07 32 33 42 46 51
178. *Satyrus* (Asatyrus (s.str.)) *iranicus* Schwingenschuss,1939 *iranicus* Schwingenschuss,1939; *kyros*
Gross & Ebert,1975. 13 30 65 73
179. *Satyrus* (s.str.(s.str.)) *favonius* Staudinger,[1892] *favonius* Staudinger,[1892] Anadolu
Piri Reisi 01 04 07 08 12 13 24 25 27 31 33 36 42 44 46 49 51 53 58 62 63 65 76
180. *Satyrus* (s.str.(s.str.)) *parthicus* Lederer,1869 *parthicus* Lederer,1869; *pimpla* sensu Wiltshire,1957
Hazer Piri Reisi 13 24 25 29 30 65 69 76
181. *Triphysa phryne* (Pallas,1771) *phryne* Pallas,1771 Sibiry Perisi 04 76
182. *Ypthima asterope* (Klug,1832) *asterope* Klug,1832; *marlenii* Kattulas & Koutsafkis,1978.
Karagöz 01 07 31 33 48

7. RIODINIDAE

183. *Hamearis lucina* (Linnaeus,1758) *lucina* Linnaeus,1758 İncili Kelebek 34 39

8. LYCAENIDAE

184. *Callophrys chalybeitincta* Sovinsky,1905 *chalybeitincta* Sovinsky,1905; *caeruleascens* A.Bang-Haas,1912; *schamyl* Sheldon,1914. Kafkasya Zümrütü 08 25 69 75
185. *Callophrys mystaphia* Miller,1913 *mystaphia* Miller,1913 Minik Zümrüt 30 76
186. *Callophrys paulae* Pfeiffer,1932 *paulae* Pfeiffer,1932; *kolak* Higgins,1965 Anadolu
Zümrütü 24 25 30 38 46 50 51 60 62 65 69 70 73 75
187. *Callophrys rubi* (Linnaeus,1758) *rubi* Linnaeus,1758 Zümrüt 01 03 05 06 07 08 12 13
14 16 17 18 21 22 24 25 26 28 29 30 31 32 33 34 35 36 37 38 39 40 42 44 45 46 48 50 51 52 55 58
60 62 65 66 69 70 71 73 75
188. *Callophrys suaveola* (Staudinger,1881) *suaveola* Staudinger,1881 Türkistan Zümrütü 04
13 25 30 36 58 65 73
189. *Celastrina argiolus* (Linnaeus,1758) *argiolus* Linnaeus,1758; *cleobis* Sulzer,1776; *thersanon*
Bergsträßer,1779; *argyphontes* Bergsträßer,1779; *argalus* Bergsträßer,1779; *marginatus*
Retzius,1783; *acis* Fabricius,1787 nec Dru.,[1773], #*parvipuncta* Fuchs,1880; *calidogenita*
Verity,1919; *britanna* Verity,1919. Çobanpuşkülü Mavisi; Kutsal Mavi 01 02 03 05 06 07

¹⁴ (A) *Satyrus* (Asatyrus) Koçak & Kemal,2002, Cent. ent. Stud., Misc. Pap. 82/85: 13. Type-species: *Satyrus cordula* var. *amasina* Staudinger,1861, by original designation [proposed as subgenus]. (B) *Satyrus* (Asatyrus (Asatyrodes)) Koçak & Kemal,2002, Cent. ent. Stud., Misc. Pap. 82/85: 13. Type-species: *Satyrus effendi* Nekrutenko,1989, by original designation. Proposed originally as section, but treated here as subgenus! *Satyrus* (Asatyrodes) *effendi* Nekrutenko,1989 (stat.n.).

- 08 09 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 27 28 29 30 31 32 33 34 35 36 37 38 39 41 42
43 45 46 47 48 49 50 51 52 53 54 56 59 60 61 62 65 66 67 69 73 75 76 81
190. *Chilades (Freyeria) trochylus* (Freyer,[1843]) *trochylus* Freyer,[1843]; #*trochilus* Herrich-Schäffer,[1845]; *parva* Murray,1874; *persa* Bytinski-Salz & Brandt,1937; #*supraradiata* Wagner,1931 **Mücevher Kelebeği** 01 02 03 05 06 07 08 16 20 21 23 24 25 27 30 31 32 33
34 35 38 40 42 44 46 48 50 51 56 58 60 62 63 65 68 70 71 73 76
191. *Chilades (Lachides) galba* (Lederer,1855) *galba* Lederer,1855 **Akdeniz Mücevher Kelebeği** 01 02 21 31 33
192. *Cigaritis acamas* (Klug,1834) *acamas* Klug,1834 **Şeytancık** 01 12 21 23 24 27 30 31 33
46 47 62 63 73
193. *Cigaritis cilissa* Lederer,1861 *cilissa* Lederer,1861 **Akdeniz Şeytancığı** 01 12 24 27 30
31 33 44 46 48 62 63
194. *Cigaritis uighurica* Kemal & Koçak,2005 *maxima* Staudinger,1901 nec Elw.,1892; *uighurica* Kemal & Koçak,2005 **Uygur Şeytancığı** 01 13 23 24 27 30 44 46 47 56 65 73
195. *Cupido (Everes) alcetas* (Hoffmannsegg,1804) *tiresias* Hübner,[1800] nec *tiresias* Rottemburg,1775; *alcetas* Hoffmannsegg,1804; *coretas* Ochsenheimer,1808. **Fransız Everesi** 03 05 06 11 14 16 26 42
196. *Cupido (Everes) argiades* (Pallas,1771) *argiades* Pallas,1771; *tiresias* Rottemburg,1775; *amytas* [Denis & Schiffermüller],1775 nec *Poda*,1761; *irenae* Dujardin,1974. **Everes** 03 05 06 08
11 14 16 17 25 29 34 37 41 53 60 61 75 81
197. *Cupido (Everes) decoloratus* (Staudinger,1886) *decoloratus* Staudinger,1886. **Balkan Everesi** 42
198. *Cupido (s.str.) minimus* (Fuessly,1775) *minimus* Fuessly,1775; *alsus* [Denis & Schiffermüller],1775; *pseudolus* Bersträßer,[1779]; *puer* Schrank,1801. **Minik Kupid** 01 03 06 16 24 25 29 32 36 37 42 51 53 58 60 65 66 69 74 76
199. *Cupido (s.str.) osiris* (Meigen,[1829]) *osiris* Meigen,[1829]; *saportae* Duponchel,1832; *violacea* Verity,1911; *sebrus* Boisduval,[1833]. **Mavi Osiris** 01 03 04 05 06 07 08 10 11 13 14 15
16 17 18 19 21 23 24 25 26 28 29 30 31 32 33 35 36 37 38 41 42 44 46 48 50 51 52 53 58 59 60 61
62 65 66 67 68 69 70 71 73 75 76 81
200. *Glaucopsyche (Apelles) astraea* (Freyer,[1851]) *astraea* Freyer,[1851]; #*astrea* Gerhard,1853 **Anadolu Karagözlü Mavisi** 01 05 07 32 33 38 42 44 51 58 60 62 66 70
201. *Glaucopsyche (s.str.) alexis* (Poda,1761) *alexis* Poda,1761; *damaetas* [Denis & Schiffermüller,1775; #*sublugens* Strand,1909; #*insulicola* Turati & Fiori,1930; *mironi* Coutsis,1976. **Karagözlü Mavi Kelebek** 01 02 03 04 05 06 07 08 09 11 12 13 14 15 16 17 18 19 20 21 23 24 25
26 27 28 29 30 31 32 33 34 35 36 37 38 41 42 43 44 45 46 47 48 49 50 51 52 58 60 61 62 65 66 68
69 70 71 73 74 76 80
202. *Heodes (Loweia) tityrus* (Poda,1761) *tityrus* Poda,1761; *acrion* [Brünnich],1763; *orientalis* Staudinger,1881; *argentifex* Balint,1990. **İslı Bakır Kelebeği** 01 02 03 04 05 06 07 08 09
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73
74 75 76 77 78 79
203. *Heodes (s.str.) ottomanus* (Lefèvre,[1830]) *ottomanus* Lefèvre,[1830]; *legeri* Freyer,1830. **Osmanlı Ateşi** 01 07 10 16 31 33 34 48
204. *Iolana lessei* Bernardi,1964 *lessei* Bernardi,1964; *christinae* Betti,1977; *cappadocia* Betti,1977
01 03 05 06 07 08 13 15 16 18 21 23 24 25 30 33 37 38 42 43 46 48 50 51 60 62 65 70
205. *Lampides boeticus* (Linnaeus,1767) *boeticus* Linnaeus,1767; *bagus* Distant,1886 **Lampides** 01 02 03 04 05 06 07 08 09 12 13 14 15 16 17 20 21 23 24 25 26 27 29 30 31 32 33 34
35 36 37 40 42 44 45 46 47 48 49 50 51 52 53 56 58 60 62 63 64 65 70 71 72 73 76
206. *Leptotes pirithous* (Linnaeus,1767) *pirithous* Linnaeus,1767; *telicanus* Lang,1789 *tetrica* Sagarra,1925. **Mavi Zebra** 01 05 06 07 09 11 14 16 17 26 27 30 31 33 34 35 42 44 45 46
48 65 70 71 73 81
207. *Lycaena (s.str.) phlaeas* (Linnaeus,1761) *phlaeas* Linnaeus,1761; *virgaureae* Fourcroy,1785 nec *Linnaeus*,1758; *eleus* Fabricius,1798; *aestivus* Zeller,1850; *schmidti* Gerhard,1853 **Benekli Bakır Kelebeği** 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25

- 26 27 28 29 30 31 32 33 34 35 36 37 38 39 41 42 44 45 46 47 48 49 50 51 52 53 54 55 56 58 59 60
61 62 63 65 66 68 69 71 72 73 74 76 81
- 208.** *Maculinea arion* (Linnaeus,1758) *arion* Linnaeus,1758; *telegone* Bergsträßer,1779; *caucasica* Jachontov,1914 nec *Led.*,1870; *zara* Jachontov,1935. **Büyük Korubeni** 03 04 05 06 08 13
14 16 24 25 29 34 36 49 62 65 69 74 76
- 209.** *Maculinea nausithous* (Bergsträßer,[1779]) *nausithous* Bergsträßer,[1779]; *arcas* Rottemburg,1775 nec *Dru.*,1773; *erebus* Knoch,1782. **Esmer Korubeni** 04 08 24 25 36 69 75 76
- 210.** *Maculinea rebeli* (Hirschke,1904) *rebeli* Hirschke,1904; *coerulea* Vorbrot,1912; *latimargo* Courvoisier,1913; *alpicola* Beuret,1949; *cruciata* Beuret,1949; *gadmensis* Beuret,1949; *magnalpicola* Beuret,1949. **08 18 24 25 29 36 37 60 65 69 74 76**
- 211.** *Margelycaena euphratica* (Eckweiler,1989) *euphratica* Eckweiler,1989 **Fırat Bakırı** 02
12 13 25 30 49 65 73
- 212.** *Palaeochrysophanus candens* (Herrich-Schäffer,[1845]) *candens* Herrich-Schäffer,[1845] Ateş Rengi Kelebek 03 04 05 06 08 13 14 16 18 24 25 28 29 30 36 43 49 53 58 60 61 65 66 69 75 76
- 213.** *Phoenicurusia phoenicura* (Lederer,1870) *phoenicurus* Lederer,1870. **İran Bakırı** 04 36
76
- 214.** *Plebejus (Kretania) carmon* (Gerhard,[1851]) *carmon* Gerhard,[1851, November]; *eurypilus* Freyer,[1851, December]. **Doğulu Esmergöz** 01 02 03 04 05 06 07 08 12 13 14 16 18 19
21 23 24 25 26 27 28 29 30 31 32 33 35 36 38 42 44 46 47 48 49 50 51 56 58 60 62 63 64 65 66 69
70 71 72 73 74 76
- 215.** *Plebejus (Kretania) iranicus* (Forster,1938) *iranicus* Forster,1938 **İranlı Esmergöz** 04
- 216.** *Plebejus (Lycaeides) argyrogномон* (Bergsträßer,[1779]) *argyrogномон* Bergsträßer,[1779] Avrupali Esmergöz 08 25 61 69 75
- 217.** *Plebejus (Lycaeides) christophi* (Staudinger,1874) *christophi* Staudinger,1874; *argivus* Staudinger,1886. **Christoph'un Esmergözü** 36 76
- 218.** *Plebejus (Lycaeides) idas* (Linnaeus,1761) *idas* Linnaeus,1761; *leodorus* Esper,1782; *acreon* Fabricius,1787; *amphion* Fabricius,1793. **Idas Mavisi** 01 03 04 05 06 07 08 13 14 16 18
19 24 25 26 29 30 33 36 37 38 42 44 46 49 51 52 53 58 62 65 66 67 69 70 73 74 76
- 219.** *Plebejus (Lycaeides) maracandicus* (Erschoff,1874) *maracandica* Erschoff,1874; *dschagatai* Groum-Grshimailo,1887; *buchara* Forster,1936.
- 220.** *Plebejides modicus* Verity,1935 *modicus* Verity,1935; *microsephyrus* Verity,1935 Anadolu Esmergözü 01 02 03 04 05 06 07 08 12 13 14 16 17 18 19 21 23 24 25 26 27 28 29 30 32
33 34 35 36 37 38 42 44 46 47 48 49 50 51 52 53 56 58 59 60 62 65 66 68 69 70 71 72 73 75 76
- 221.** *Plebejus (Plebejides) nichollae* (Elwes,1901) *nichollae* Elwes,1901 **Nicholl'un Esmergözü**
- 222.** *Plebejus (Plebejides) zephyrinus* (Christoph,1884) *zephyrinus* Christoph,1884 Türkmenistan Esmergözü 13 30 65 73 76
- 223.** *Plebejus (s.str.) argus* (Linnaeus,1758) *argus* Linnaeus,1758; *aegon* Denis & Schiffermiller,1775; *plouharnelensis* Oberthür,1926; *pulchraphilonome* Verity,1931. **Gümüş Lekeli Esmergöz**
01 03 04 05 06 07 08 10 13 14 16 17 18 22 24 25 26 28 29 30 32 33 34 36 37 38 39 41 42 43 46 49
50 51 52 53 54 55 58 59 60 62 65 66 67 69 70 73 75 76
- 224.** *Polyommatus (Agriades (s.str.)) pyrenaicus* (Boisduval,1840) *pyrenaicus* Boisduval,1840; #*pyrenicus* Naderi,2003 **Pirene Çokgözlüsü** 04 05 08 13 16 24 25 29 38 42 51 53 58 60
65 69 76
- 225.** *Polyommatus (Albulina (Plebejidea)) loewii* (Zeller,1847) *loewii* Zeller,1847; *empyrea* Gerhard,[1851]; *gigas* Staudinger,1871; #*robusta* Turati & Fiori,1930; *germaniae* Pfeiffer,1932; *dzhegamati* Sheljuzhko,1934. **Çokgözlü Gümüşmavi** 01 02 03 04 05 06 07 08 12 13 14 15
18 21 24 25 26 27 29 30 32 33 36 37 38 40 42 43 44 46 47 48 49 50 51 53 56 58 60 62 63 65 66 69
70 71 72 73 75 76 80
- 226.** *Polyommatus (Albulina (Plebejidea)) rosei* (Eckweiler,1989) *rosei* Eckweiler,1989 Rose'nin Çokgözlüsü 65
- 227.** *Polyommatus (Albulina (Vacciniina)) alcedo* (Christoph,1877) *alcedo* Christoph,1877 Acem Çokgözlüsü 08 13 24 25 27 29 30 32 36 38 50 51 58 62 65 69 73 76

228. *Polyommatus (Albulina (Vacciniina)) morgianus* (Kirby,1871) *hyrcana* Lederer,1869 nec *Felder,1860; morgiana Kirby,1871.* *İran Çokgözlüsü* 65
229. *Polyommatus (Aricia (Eumedonia)) eumedon* (Esper,[1780]) *chiron* Rottemburg,1775 nec *Fabricius,1775; eumedon Esper,[1780]; osiris Bang-Haas,1927 nec Hopffer,1855; rumeliensis Eitschberger & Stein.,1975; jeanensis Eitschberger & Stein.,1975; kagizmanensis Koçak,1980.* *Geranyum Çokgözlüsü* 01 03 05 06 08 13 14 16 18 24 25 29 32 33 36 38 42 46 51 53 58 60 61 65 66 69 74 75 76
230. *Polyommatus (Aricia (Pseudoaricia)) hyacinthus* (Herrich-Schäffer,[1847]) *hyacinthus* Herrich-Schäffer,[1847]; *guelaya Schurian & Rose,1991; silvestris Schurian & Eckweiler,1993.* *Anadolu Çokgözlüsü* 03 07 11 14 26 32 42 60
231. *Polyommatus (Aricia (Pseudoaricia)) isauricus* (Staudinger,1871) *isauricus* Staudinger,1871 *Çokgözlü Toros Mavisi* 01 04 07 24 25 33 35 36 38 42 44 46 51 58 62 76
232. *Polyommatus (Aricia (Pseudoaricia)) teberdinus* (Sheljuzhko,1934) *teberdinus* Sheljuzhko,1934 *Teberda Çokgözlüsü* 25
233. *Polyommatus (Aricia (Pseudoaricia)) torulensis* Hesselbarth & Siepe,1993 *torulensis* Hesselbarth & Siepe,1993 *Torul Çokgözlüsü* 29 60 66
234. *Polyommatus (Aricia (Ultraaricia)) anteros* (Freyer,[1838]) *anteros* Freyer,[1838]; *eroides Gerhard,[1851] nec Frivaldszky,1835; orpheus Nekrutenko,1980.* *Çokgözlü Balkan Mavisi* 01 03 05 06 07 10 11 14 15 16 18 19 26 29 32 33 34 37 38 41 42 43 46 51 52 53 54 55 58 60 62 66 67 70 74 77 81
235. *Polyommatus (Aricia (Ultraaricia)) bassoni* (T.Larsen,1974) *bassoni* T.Larsen,1974 *Çokgözlü Lübnan Mavisi* 31
236. *Polyommatus (Aricia (Ultraaricia)) crassipunctus* (Christoph,1893) *crassipunctus* Christoph,1893; *#crassipunctata Seitz,1909.* *Çokgözlü Anadolu Mavisi* 08 13 21 24 25 30 36 38 44 46 53 62 65 75 76 80
237. *Polyommatus (Aricia (s.str.)) agestis* ([Denis & Schiffermüller],1775) *medon* Hufnagel,1766 nec *Linn.,1763; alexis Rottemburg,1775 nec Poda,1761; agestis [Denis & Schiffermüller],1775; astrarche Bergsträßer,[1779].* *Çokgözlü Esmer* 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31 32 33 34 35 36 37 38 39 40 41 42 44 45 46 47 48 49 50 51 54 55 56 58 60 61 62 63 65 66 68 69 70 71 72 73 75 76 81
238. *Polyommatus (Aricia (s.str.)) artaxerxes* (Fabricius,1793) *artaxerxes* Fabricius,1793. *Çokgözlü Orman Esmeri* 03 06 08 14 18 25 29 32 36 45 60 61 65 69 75
239. *Polyommatus (s.str. (Agrodiaetus (Actisia))) actis* (Herrich-Schäffer,[1851]) *atys* Gerhard,[May,1851] nec *atys* Hübner,1804 non Cramer,1780; *actis* Herrich-Schäffer,[December,1851]; *athis* Freyer,[December,1851]. *Lacivert Anadolu Çokgözlüsü* 05 06 25 60 66
240. *Polyommatus (s.str. (Agrodiaetus (Actisia))) artvinensis* (Carbonell,1997) *artvinensis* Carbonell,1997 *Artvin Çokgözlüsü* 08 25
241. *Polyommatus (s.str. (Agrodiaetus (Actisia))) cilicius* (Carbonell,1998) *cilicius* Carbonell,1998 *Gülek Çokgözlüsü* 03 33 51 70
242. *Polyommatus (s.str. (Agrodiaetus (Actisia))) firdussii* (Forster,1956) *firdussii* Forster,1956 *Firdevsi'nin Çokgözlüsü* 01 03 04 08 24 25 29 30 31 36 38 42 44 46 49 50 51 58 62 65 66 69 76
243. *Polyommatus (s.str. (Agrodiaetus (Actisia))) sertavulensis* (Koçak,1979) *sertavulensis* Koçak,1979 *Sertavul Çokgözlüsü* 07 32 33 42 70
244. *Polyommatus (s.str. (Agrodiaetus (Actisia))) sigberti* Olivier, Poorten, Puplesiene & de Prins,2000 *sigberti* Olivier, Poorten, Puplesiene & de Prins,2000 *Sigbert'in Çokgözlüsü* 01 03 24 26 28 32 38 42 51
245. *Polyommatus (s.str. (Agrodiaetus (Admetusia))) admetus* (Esper,[1783]) *admetus* Esper,[1783] *Anormal Çokgözlü* 01 02 03 05 06 07 08 09 10 11 14 15 16 17 18 20 22 24 25 26 29 32 33 35 36 38 39 40 41 42 43 44 46 50 51 55 58 59 60 62 64 66 68 69 70 71 75 76
246. *Polyommatus (s.str. (Agrodiaetus (Admetusia))) alcestis* (Zerny,1932) *alcestis* Zerny,1932; ahmadi Carbonell,2001; karacetinae Lukhtanov & Dantchenko,2002. *Çokgözlü Lübnan Esmeri* 01 04 06 13 14 21 23 24 25 26 30 32 33 36 38 42 44 46 50 51 58 62 65 66

247. *Polyommatus* (s.str. (*Agrodiaetus* (*Admetusia*))) *demavendi* (Pfeiffer,1938) *demavendi*
Pfeiffer,1938; #demaventi de Lesse,1960 Çokgözlü Demavend Esmeri 04 05 06 13 18 23
24 25 36 38 50 58 60 62 65 66 71 76
248. *Polyommatus* (s.str. (*Agrodiaetus* (*Admetusia*))) *eriwanensis* (Forster,1960) *eriwanensis*
Forster,1960 Forster'in Anormal Çokgözlüsü 08 24 25 36 58 62 69 75 76
249. *Polyommatus* (s.str. (*Agrodiaetus* (*Admetusia*))) *ripartii* (Freyer,[1830]) *ripartii Freyer,[1830]*.
Ripart'in Anormal Çokgözlüsü 01 03 05 06 07 08 13 14 16 18 23 24 25 26 29 30 32 33 34 36 38 40
42 44 46 50 51 58 60 62 65 66 69 70 74 76
250. *Polyommatus* (s.str. (*Agrodiaetus* (*Antidolus*))) *antidolus* (Rebel,1901) *antidolus Rebel,1901*
Çokgözlü Anadolu Tüylüsü 04 12 13 25 30 62 65 76
251. *Polyommatus* (s.str. (*Agrodiaetus* (*Antidolus*))) *dama* (Staudinger,[1892]) *dama Staudinger,[1892]*
Mezopotamya Çokgözlüsü 01 02 44 46 47
252. *Polyommatus* (s.str. (*Agrodiaetus* (*Antidolus*))) *hopfferi* (Gerhard,[1851]) *#hopfferi Herrich-*
Schäffer,[August,1851] (uninominal); hopfferi Gerhard,[November,1851]; hopfferi Herrich-
Schaffer,31.December,1851]; hadjina Heyne,[1895]; malatiae Forster,1961. *Hopfer'in*
Çokgözlüsü 01 02 03 05 06 07 08 16 21 23 24 25 30 32 42 44 46 50 51 58 60 62 65 70 71 73
253. *Polyommatus* (s.str. (*Agrodiaetus* (*Antidolus*))) *kurdistanicus* (Forster,1961) *kurdistanicus*
Forster,1961 Çokgözlü Van Esmeri 13 30 65
254. *Polyommatus* (s.str. (*Agrodiaetus* (*Antidolus*))) *lycius* (Carbonell,1996) *lycius Carbonell,1996*
Carbonell Mavisi 07
255. *Polyommatus* (s.str. (*Agrodiaetus* (*Antidolus*))) *menalcas* (Freyer,[1837]) *menalcas Freyer,[1837];*
epidolus Boisduval,1840; #amasina Neuburger,1900. Çokgözlü Anadolu Beyazı 01 03 04
05 06 07 10 11 13 15 16 20 23 24 25 26 29 32 33 34 38 40 42 43 44 46 48 50 51 55 58 60 62 65 66
68 69 70 71 74
256. *Polyommatus* (s.str. (*Agrodiaetus* (*Antidolus*))) *mithridates* (Staudinger,1878) *mithridates*
Staudinger,1878 Çokgözlü Amasya Esmeri 02 05 06 07 08 13 19 21 23 24 25 29 32 38 40
42 44 46 50 51 58 62 65 66 68 70 71
257. *Polyommatus* (s.str. (*Agrodiaetus* (*Antidolus*))) *poseidon* (Herrich-Schäffer,[1851]) *poseidon*
Herrich-Schäffer,[1851]; mesopotamica Staudinger,1892. Çokgözlü Poseydon 01 03 04
05 06 08 23 24 25 29 33 38 42 43 44 46 50 51 58 60 62 64 66 69 70 71 76 80
258. *Polyommatus* (s.str. (*Agrodiaetus* (*Antidolus*))) *theresiae* Schurian et al.,1992 *theresiae Schurian et*
al.,1992 Çokgözlü Teresya 01 27 42 46
259. *Polyommatus* (s.str. (*Agrodiaetus* (*Musa*))) *erzindjanensis* (Carbonell,2002) *erzindjanensis*
Carbonell,[2003] 24
260. *Polyommatus* (s.str. (*Agrodiaetus* (*Musa*))) *wagneri* (Forster,1956) *wagneri Forster,1956*
Wagner'in Çokgözlüsü 01 03 04 06 07 08 13 23 24 25 29 30 32 33 36 38 42 46 50 51 58 60 62 65
66 69 70 76
261. *Polyommatus* (s.str. (*Agrodiaetus* (*Phyllisia*))) *baytopi* (De Lesse,1959) *baytopi De Lesse,1959*
Baytop'un Çokgözlüsü 04 13 30 65 76
262. *Polyommatus* (s.str. (*Agrodiaetus* (*Phyllisia*))) *igisizilim* Koçak & Kemal,2001 *igisizilim Koçak &*
Kemal,2001 Vatan Mavisi 65
263. *Polyommatus* (s.str. (*Agrodiaetus* (*Phyllisia*))) *iphicarmon* Eckweiler & Rose,1993 *iphicarmon*
Eckweiler & Rose,1993 Çokgözlü İfikarmon 32
264. *Polyommatus* (s.str. (*Agrodiaetus* (*Phyllisia*))) *iphigenia* (Herrich-Schäffer,[1847]) *iphigenia*
Herrich-Schäffer,[1847] Çokgözlü İfigenya 01 03 04 05 06 07 08 13 14 16 24 25 29 30
32 33 36 37 38 42 46 48 51 53 58 60 62 65 66 69 70 76
265. *Polyommatus* (s.str. (*Agrodiaetus* (*Phyllisia*))) *phyllis* (Christoph,1877) *phyllis Christoph,1877*
Çokgözlü İran Mavisi 38 46 51 58
266. *Polyommatus* (s.str. (*Agrodiaetus* (*Phyllisia*))) *tankeri* (De Lesse,1960) *tankeri De Lesse,1960*
Tanker'in Çokgözlüsü 04 25 36 69 76
267. *Polyommatus* (s.str. (*Agrodiaetus* (*Phyllisia*))) *vanensis* (De Lesse,1957) *vanensis De Lesse,1957*
Çokgözlü Van Mavisi 04 08 13 24 25 30 36 62 65 69 76

268. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *altivagans* (Forster,1956) *altivagans*
Forster,1956; vaspurakani Lukhtanov & Dantchenko,2003 Lacivert Azeri Çokgözlüsü 04 08
24 29 36 65 76
269. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *anticarmon* (Koçak,1983) *anticarmon*
Koçak,1983; charmieuxi Pagés,1994 Çokgözlü Antikarmon 13 25 30 65
270. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *aserbeidschanus* (Forster,1956) *aserbeidschana*
Forster,1956 Azeri Çokgözlüsü 08 25 29 36 69
271. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *caeruleus* (Staudinger,1871) *caeruleus*
Staudinger,1871 Çokgözlü Hazer Mavisi 05 76
272. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *elbursicus* (Forster,1956) *elbursica*
Forster,1956. Çokgözlü Elburz Mavisi 13 30 65
273. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *eurypilos* (Gerhard,[1851]) *eurypilos*
Gerhard,[1851]; carmon Herrich-Schäffer,[1851 December]; munzuricus Rose,1978
Gerhard'in Çokgözlüsü 01 02 03 05 06 08 13 15 20 24 25 27 29 33 36 38 42 46 48 50 51 58 60 62
65 66 69
274. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *guezelmavi* Olivier et al.,1999 *guezelmavi*
Olivier et al.,1999 Çokgözlü Güzelmavi 42
275. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *huberti* (Carbonell,1993) *huberti*
Carbonell,1993 Hubert'in Çokgözlüsü 04 08 13 24 25 29 30 36 65 69 76
276. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *kunchuy* Koçak,1999 *#schuriani* Rose,1978
[conditionally proposed]; *kunchuy* Koçak,1999 01 06 07 50 66 70
277. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *ninae* (Forster,1956) *ninae* Forster,1956
Nina'nın Çokgözlüsü 04 08 13 24 25 29 30 36 65 69 76
278. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *surakovi* Dantchenko & Lukhtanov,1994
surakovi Dantchenko & Lukhtanov,1994; *sekercioglu* Dantchenko & Lukhtanov,2002
Çokgözlü Kunchuy 13 65 76
279. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *transcaspicus* (Heyne,[1895]) *transcaspicus*
Heyne,[1895]; transcaspicus Staudinger,1899. Hazer Çokgözlüsü 29
280. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *turcicola* (Koçak,1977) *turcicola* Koçak,1977;
#*turcicolus* Kandul et al.,2004 65
281. *Polyommatus* (s.str. (*Agrodiaetus (Transcaspius)*)) *turcicus* (Koçak,1977) *turcicus* Koçak,1977
Çokgözlü Türk Mavisi 04 08 13 24 25 29 30 36 62 65 69 76
282. *Polyommatus* (s.str. (*Agrodiaetus (Xerxesia)*)) *cyaneus* (Staudinger,1899) *cyaneus*
Staudinger,1899; pseudocyaneus Forster,1956. Çokgözlü Siyan Mavisi 25 36 65 76
283. *Polyommatus* (s.str. (*Agrodiaetus (Xerxesia)*)) *merhaba* De Prins,1991 *merhaba* De Prins,1991
Merhaba Çokgözlü 08 25
284. *Polyommatus* (s.str. (*Agrodiaetus (s.str.)*)) *damocles* (Herrich-Schäffer,[1844]) *damocles* Herrich-Schäffer,[1844] 25 65
285. *Polyommatus* (s.str. (*Agrodiaetus (s.str.)*)) *damon* ([Denis & Schiffermüller],1775) *damon* [Denis & Schiffermüller],1775 Çokgözlü Damon 04 08 24 25 29 36 69 75 76
286. *Polyommatus* (s.str. (*Cyaniris*)) *bellis* (Freyer,[1842]) *bellis* Freyer,[1842]; *mesopotamica*
Tutt,[1909]. Çokgözlü Güzel Mavi 01 03 04 05 06 07 08 10 12 13 14 16 17 18 19 23 24
25 27 28 29 30 31 32 33 34 36 37 38 39 42 44 46 49 50 51 52 53 58 59 60 61 62 65 66 69 70 71 73
74 76 80
287. *Polyommatus* (s.str. (*Lysandra*)) *bellargus* (Rottemburg,1775) *bellargus* Rottemburg,1775; *thetis*
Rottemburg,1775 nec *Dru.*,1773; *adonis* Denis & Schiffermüller,[1775]; *salacia* Bergsträßer,1779;
venilia Bergsträßer,1779;; *hyacinthus* Lewin,1795; *urania* Gerhard,[1851]; *perse magna*
Verity,1937; *arentissima* Verity,1937; *arens* Verity,1937; *arentior* Verity,1937; *antearentior*
Verity,1937; *parabellargus* Verity,1939; *shakla* Higgins,1958 Çokgözlü Gökmavisi 01 02
03 04 05 06 07 08 11 12 13 14 15 16 18 19 20 21 23 24 25 26 27 28 29 30 32 33 34 36 37 38 39 41
42 43 44 46 49 50 51 52 53 55 58 60 61 62 65 66 68 69 70 71 72 73 74 75 76 80
288. *Polyommatus* (s.str. (*Lysandra*)) *coridon* (Poda,1761) *coridon* Poda,1761; *graeca* Heyne,1895;
torgniensis Haverkampf,1906; *altica* Neustetter,1909; *alpium pallida* Verity,1926; *jurae* Verity,1926;
insulana Verity,1926; *galliae* Verity,1926; *narbonensis* Verity,1926; *fumosa* Verity,1926; *italagallica*

- Verity,1926; *dinia* Verity,1926; *minutepunctata* Verity,1926; *bieneri* Stauder,1924; *nicaeensis* Dujardin,1944. Çilli Çokgözlü 34
289. *Polyommatus* (s.str. (Lysandra)) *corydonius* (Herrich-Schäffer,[1852]) *corydonius* Herrich-Schäffer,[1852] Çokgözlü Yalancı Çilli 04 08 12 13 23 24 25 29 36 49 62 65 69 73 75 76
290. *Polyommatus* (s.str. (Lysandra)) *dezinus* Freina & Witt,1983 *dezinus* Freina & Witt,1983 Çokgözlü Hakkari Çillisi 30
291. *Polyommatus* (s.str. (Lysandra)) *ossmar* (Gerhard,[1851]) *ossmar* Gerhard,[1851] Çokgözlü Anadolu Çillisi 01 03 05 06 07 11 14 16 19 20 24 32 33 37 38 42 46 50 51 58 60 62 66 70 71
292. *Polyommatus* (s.str. (Lysandra)) *syriacus* (Tutt,1914) *syriacus* Tutt,1914 Çokgözlü Levantin Mavisi 01 31 33 46 51
293. *Polyommatus* (s.str. (Meleageria)) *daphnis* ([Denis & Schiffermüller],1775) *daphnis* [Denis & Schiffermüller],1775; *endymion* [Denis & Schiffermüller],1775 nec *Fabricius*,1775; *meleager* Esper,1778; *dalmatina* Wagner,1909. Çokgözlü Dafnis 01 03 04 05 06 07 08 11 12 13 14 15 16 17 18 20 21 23 24 25 26 29 30 31 32 33 34 35 36 38 40 42 43 44 46 48 49 50 51 53 58 60 62 65 66 68 69 70 71 73 74 76
294. *Polyommatus* (s.str. (Neolysandra)) *coelestinus* (Eversmann,1843) *coelestinus* Eversmann,1843 Çokgözlü Rus Mavisi 01 04 05 06 07 08 12 13 23 24 25 28 29 30 36 38 42 44 49 52 58 62 65 69 73 76
295. *Polyommatus* (s.str. (Neolysandra)) *diana* (Miller,[1913]) *diana* Miller,[1913] Çokgözlü Diana 04 25 29 36 69 76
296. *Polyommatus* (s.str. (Neolysandra)) *fatima* Eckweiler & Schurian,1980 *fatima* Eckweiler & Schurian,1980 Çokgözlü Fatma 30 65
297. *Polyommatus* (s.str. (Plebicula)) *amandus* (Schneider,1792) *icarius* Esper,1789 nec Rottemburg,1775; *amandus* Schneider,1792 Çokgözlü Amanda 01 02 03 04 05 06 07 08 10 13 14 16 17 18 19 21 23 24 25 27 28 29 30 31 32 33 34 36 38 42 44 46 47 48 49 50 51 52 53 56 58 60 62 65 66 69 70 71 73 74 76 80
298. *Polyommatus* (s.str. (Plebicula)) *dorylas* ([Denis & Schiffermüller],1775) *dorylas* [Denis & Schiffermüller],1775; *hylas* Esper,[1778] nec *Linnaeus*,1758; *argester* Bergsträßer,[1779]; *magna* Balint,1985. Çokgözlü Turkuvaz Mavisi 01 03 05 06 08 14 16 18 24 25 29 32 33 36 37 38 42 46 48 50 51 62 66 69 70 75 76
299. *Polyommatus* (s.str. (Plebicula)) *escheri* (Hübner,[1823]) *escheri* Hübner,[1823]; *agestor* Godart,1823. Çokgözlü Eşer Mavisi 17
300. *Polyommatus* (s.str. (Sublysandra)) *aedon* (Christoph,1877) *aedon* Christoph,1877 Çokgözlü Edon Mavisi 04 08 13 24 25 29 36 49 53 62 65 69 76
301. *Polyommatus* (s.str. (Sublysandra)) *cornelius* (Freyer,[1850]) *cornelius* Freyer,[1850]; *cornelia* Gerhard,[1851]; *candalus* Herrich-Schäffer,[1851]; *zuleikae* Pfeiffer,1932; *eberti* Koçak,1979; *subtilis* Pages & Charmeux,1992. Çokgözlü Küçük Turan Mavisi 01 02 03 05 06 07 11 14 15 16 18 19 20 24 25 26 27 29 30 31 32 33 37 38 42 43 44 47 50 51 55 56 58 60 62 63 64 66 70 71 73
302. *Polyommatus* (s.str. (Sublysandra)) *myrrhus* (Herrich-Schäffer,[1852]) *myrrhus* Herrich-Schäffer,[1852] Çokgözlü Büyük Turan Mavisi 03 05 06 30 32 38 58 60 66 71 73
303. *Polyommatus* (s.str. (Thersitesia)) *thersites* (Canterer,[1835]) *thersites* Canterer,[1835]; *chapmani* Ball,1914; *meridiana* Verity,1919. Çokgözlü Menekşe Mavisi 01 02 03 06 07 08 09 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 29 30 31 32 33 34 35 36 38 39 40 42 43 44 46 48 49 50 51 52 54 58 59 60 62 64 65 66 68 69 70 71 74 75 76 81
304. *Polyommatus* (s.str.) *bollandi* Dumont,1998 *bollandi* Dumont,1998 Çokgözlü Bolland Mavisi 31
305. *Polyommatus* (s.str.) *buzulmavi* Carbonell,1991 *buzulmavi* Carbonell,1991; *narlica* Carbonell,1991 Çokgözlü Buzulmavi 30 65
306. *Polyommatus* (s.str.) *ciloicus* De Freina & Witt,1983 *ciloicus* De Freina & Witt,1983 Çokgözlü Cilo Mavisi 30
307. *Polyommatus* (s.str.) *eroides* (Frivaldsky,1835) *eroides* Frivaldsky,1835 Çokgözlü Yalancı Eros 05 06 14 16 28 37 42? 60 66 67

308. *Polyommatus* (s.str.) *erotulus* Nekrutenko,1985 *erotulus* Nekrutenko,1985; *delessei* Carbonell,1994. 51
309. *Polyommatus* (s.str.) *forsteri* (Pfeiffer,1938) *forsteri* Pfeiffer,1938 Çokgözlü Elburs Eros Mavisi 08 24 25 29 69
310. *Polyommatus* (s.str.) *icarus* (Rottemburg,1775) *argus* Poda,1761 nec Linn.,1758; *alexis* Scopoli,1763 nec Pda,1761; *thetis* Esper,1777 nec Dru.,1773; *icarus* Rottemburg,1775; *pampholyge* Bergsträßer,1779; *candybus* Bergsträßer,1779; *candiope* Bergsträßer,1779; *candaon* Bergsträßer,1779; *oceanus* Bergsträßer,1779; *fusciolus* Fourcroy,1785; *icarinus* Scriba,1795; *pusillus* Gerhard,1851; Çokgözlü Mavi 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 75 76 81
311. *Polyommatus* (s.str.) *persicus* (Bienert,1870) *persica* Bienert,1870; *bienerti* Balint,[1993]. Çokgözlü Acem Mavisi
312. *Pseudophilotes* *vicrama* (Moore,1865) *vicrama* Moore,1865 Himalaya Mavi Kelebeği 01 03 04 05 06 07 08 11 12 13 14 15 16 17 18 19 21 23 24 25 26 27 28 29 30 31 32 33 34 35 36 38 42 43 44 45 46 47 48 49 50 51 58 60 62 63 64 65 66 67 68 69 70 71 73 74 76
313. *Quercusia* *quercus* (Linnaeus,1758) *quercus* Linnaeus,1758 Mor Meşe Kelebeği 01 03 05 06 07 08 09 11 12 14 16 17 18 22 23 25 28 29 30 32 33 34 38 39 42 43 44 4546 49 58 60 62 64 65 66 71 74
314. *Rubrapterus* *bavius* (Eversmann,1832) *bavius* Eversmann,1832 Bavius 01 05 06 07 08 09 13 14 16 17 21 23 24 27 28 30 31 32 33 34 38 41 42 44 46 47 48 51 58 60 62 63 65 69 70 71 73 80
315. *Satyrium* (Nordmannia) *abdominalis* (Gerhard,[1850]) *abdominalis* Gerhard,[1850]; *gerhardi* Staudinger,[1895]; *alboabdominalis* Pfeiffer,1938; *persica* Riley,1939; #*gerhardti* Wiltshire,1943; *elta* Higgins,1964. Sevbeni 02 05 06 07 08 12 13 17 18 19 21 23 24 25 27 29 30 31 32 33 35 36 38 42 44 46 47 49 50 51 52 58 60 62 63 65 66 69 70 71 72 73 76 80
316. *Satyrium* (Nordmannia) *acaciae* (Fabricius,1787) *acaciae* Fabricius,1787; *nostras* Courvoisier,1913; *guichardi* Higgins,1965. Minik Sevbeni 01 03 05 06 07 08 10 14 16 17 18 20 22 24 25 26 29 32 33 34 38 39 42 43 48 50 51 55 58 60 66 71 74
317. *Satyrium* (Nordmannia) *armenum* (Rebel,1901) *armenum* Rebel,1901 Mavi Sevbeni 04 08 13 24 25 30 36 49 62 65 69 76
318. *Satyrium* (Nordmannia) *ilicis* (Esper,[1779]) *ilicis* Esper,[1779] Büyük Sevbeni 01 03 05 06 07 08 09 10 11 14 15 16 17 19 20 22 24 25 26 29 31 32 33 34 35 37 38 39 40 41 42 43 45 48 50 51 54 55 58 60 61 66 67 69 70 71 74 76 81
319. *Satyrium* (Nordmannia) *marcidum* (Riley,1921) *marcidum* Riley,1921 İranlı Sevbeni 04 47 56 65 73
320. *Satyrium* (Nordmannia) *zabni* Oorschot & Brink,1991 #*zabni* Higgins,1964; *zabni* Oorschot & Brink,1991. 02 13 21 23 27 30 31 44 46 47 49 56 62 65 72 73
321. *Satyrium* (Strymonidia) *spini* (Fabricius,1787) #*spini* [Denis & Schiffermüller],1775; *lynceus* Esper,[1779] nec Drury,1773; *spini* Fabricius,1787; *cerasi* Herbst,1804 nec Fabricius,1787; #*albosparsa* Oberthür,1910; *anatolicus* De Lattin,1950. Güzel Sevbeni 01 03 04 05 06 07 08 13 15 16 17 18 19 24 25 26 27 29 30 31 32 33 34 36 38 41 42 43 44 46 48 49 50 51 56 58 60 62 65 66 68 69 70 71 73 74 76 80
322. *Satyrium* (Strymonidia) *w-album* (Knoch,1782) *w-album* Knoch,1782; *cerasi* Fabricius,1787; *majuscula* Jachontov,1911. Karaağaç Sevbeni 05 06 07 08 14 16 24 34 41 42 44 48 53 65
323. *Satyrium* (Superflua) *hyrcanicum* (Riley,1939) *hyrcanicum* Riley,1939 Büyük Benekli Sevbeni 08 36 69 76
324. *Satyrium* (Superflua) *ledereri* (Boisduval,1848) *ledereri* Boisduval,1848 Küçük Benekli Sevbeni 05 06 07 08 19 24 27 29 30 32 36 42 44 46 50 51 58 62 63 65 71 73 76
325. *Scolitantides* *orion* (Pallas,1771) *orion* Pallas,1771; *battus* Denis & Schiffermüller,1775; *telephii* Esper,1779; *sedi* Fabricius,1781; *hecateus* Drapiez,1819; *metioche* Fruhstorfer,1910; *lariana* Fruhstorfer,1910; *micrometioche* Verity,1943. Karamavi 05 06 07 08 16 25 27 33 34
326. *Tarucus* (s.str.) *balkanicus* (Freyer,[1843]) *balkanicus* Freyer,[1843] Balkan Kaplani 01 02 03 05 06 07 08 10 12 13 16 17 20 21 23 25 27 30 33 36 46 48 56 59 60 62 65 67 70 71 72 73

327. *Thecla betulae* (Linnaeus,1758) *betulae* Linnaeus,1758; *apelles* De Villers,1789; *spinosa* Gerhard,[1850]. *Huş Kelebeği* 08 14 25 34 39
328. *Thersamolycaena* (Alciphronia) *alciphron* (Rottemburg,1775) *alciphron* Rottemburg,1775; *lampetie* [Denis & Schiffermüller],1775; *hiere* Fabricius,1787. *Büyük Mor Bakır Kelebeği* 01 02 03 04 05 06 07 08 10 11 12 13 14 15 16 17 18 19 21 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 42 43 44 46 49 50 51 53 58 60 61 62 65 66 69 71 73 74 76
329. *Thersamolycaena* (s.str.) *dispar* ([Haworth],1802) *dispar* [Haworth],1802; *hippothoe* Rottemburg,1775 nec Linnaeus,1761. *Büyük Bakır* 16 22 34 52 55 57 81
330. *Thersamonia* (s.str.) *asabinus* (Gerhard,[1850]) *#helius* Herrich-Schäffer,[1851]; *asabinus* Herrich-Schäffer,[1852]. *Anadolu Ateş Kelebeği* 01 03 04 05 07 08 12 13 21 23 24 25 30 32 33 36 42 44 46 47 50 51 52 58 62 65 70 73
331. *Thersamonia* (s.str.) *kefersteinii* (Gerhard,[1850]) *kefersteinii* Gerhard,[1850]; *phaeton* Freyer,[1850]; *#ochimus* Herrich-Schäffer,[1851]; *ochimus* Herrich-Schäffer,[1852]. *Alevli Ateş Kelebeği* 01 02 04 05 06 07 08 11 12 13 14 21 23 24 25 29 30 32 33 35 36 38 42 43 44 46 47 50 51 58 60 62 63 65 66 68 69 70 71 73 76
332. *Thersamonia* (s.str.) *kurdistanica* (Riley,1921) *kurdistanica* Riley,1921 *Kermanşah Ateşi* 30 65 73
333. *Thersamonia* (s.str.) *lampon* (Lederer,1870) *lampon* Lederer,1870 *İran Ateşi* 13 25 30 65
334. *Thersamonia* (s.str.) *thersamon* (Esper,[1784]) *thersamon* Esper,[1784]; *omphale* Klug,1834; *persica* Bienert,1870; *#militaris* Graves,1925. *Küçük Ateş Kelebeği* 01 03 04 05 06 07 08 10 11 12 13 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31 32 33 34 35 38 39 40 41 42 43 44 46 48 49 50 51 52 53 55 56 57 58 59 60 62 66 68 69 70 71 72 74 76 77 80
335. *Thersamonia* (s.str.) *thetis* (Klug,1834) *thetis* Klug,1834. *Dağ Ateşi* 01 03 04 05 06 07 08 12 13 16 24 25 29 30 32 33 35 36 38 42 46 48 49 51 58 60 62 65 66 69 73 76
336. *Tomares* (nogelii) *dobrogensis* (Caradja,1895) *obscura* Rühl,[1893] *Romen Gelinciği* 01 06 14 50
337. *Tomares* (nogelii) *nesimachus* (Oberthür,1893) *nesimachus* Oberthür,1893 *Akdeniz Gelinciği* 06 07 11 18 19 23 24 27 29 31 32 33 38 42 44 46 47 48 51 58 60 62 63 66 68 70
338. *Tomares* (nogelii) *nogelii* (Freyer,[1851]) *#nogelii* Herrich-Schäffer,[1851]; *nogelii* Freyer,[1851]; *nogelii* Herrich-Schäffer,[1852] *Anadolu Gelinciği* 01 03 05 06 07 14 18 19 21 23 26 27 32 33 42 44 46 50 51 55 58 60 62 65 66 71
339. *Tomares* *callimachus* (Eversmann,1848) *callimachus* Eversmann,1848 *Kafkasya Gelinciği* 13 30 36 44 46 47 63 65 73 76
340. *Tomares* *desinens* Nekrutenko & Effendi,1980 *desinens* Nekrutenko & Effendi,1980 *Muhabbet Gelinciği* 65
341. *Tomares* *romanovi* (Christoph,1882) *romanovi* Christoph,1882 *Azeri Gelincik* 04 12 13 23 30 36 47 62 65 73 76
342. *Turanana* *cytis* (Christoph,1877) *cytis* Christoph,1876 *İranlı Turan Mavisi* 30 65
343. *Turanana* *endymion* (Freyer,[1850]) *endymion* Freyer,[1850] *Anadolu Turan Mavisi* 01 02 03 04 05 06 07 08 13 14 15 21 23 24 25 26 29 30 31 32 33 35 36 38 42 44 46 47 50 51 52 58 60 62 65 66 69 70 71 73 76
344. *Zizeeria* *karsandra* (Moore,1865) *karsandra* Moore,1865 *Karsandra* 01 21 27 31 33

9. HESPERIIDAE

345. *Carcharodus* (Lavatheria) *lavatherae* (Esper,[1783]) *lavatherae* Esper,[1783]; *australior* Verity,1919; *pyrenaicus* Ricard,1948. *Mermer Zıpçı* 01 03 05 06 07 08 12 13 14 17 18 19 21 23 24 25 29 30 32 33 36 37 38 40 41 42 44 46 49 50 51 56 58 60 62 65 66 68 70 73 74 75 76
346. *Carcharodus* (Lavatheria) *stauderi* Reverdin,1913 *stauderi* Reverdin,1913. *Cezayir Zıpçı* 01 05 07 23 24 27 30 31 35 36 42 44 50 58 60 65 76

347. *Carcharodus (Reverdinus) flocciferus* (Zeller,1847) *flocciferus* Zeller,1847; *altheae* Hübner,[1803]
nec *Esp.*,[1783]; *imperator* Hemming,1934; *alchymillae* Hemming,1936; *autumnalis* Verity,1940.
Tüylü Zipzip 08 25 30 36 53 65 69 71 75 76
348. *Carcharodus (Reverdinus) orientalis* Reverdin,1913 *orientalis* Reverdin,1913; *centralanatolica*
Pfeiffer,1927; *aestatis* Verity,1928; *postorientalis* Verity,1928; *maccabaeus* Hemming,1932.
Şark Zipzipi 01 03 05 06 07 08 13 14 16 17 18 19 20 21 23 24 25 27 29 30 31 32 33 34 35 36 38
42 43 44 46 47 48 49 50 51 56 58 60 62 65 66 69 70 73 74 76
349. *Carcharodus (s.str.) alceae* (Esper,[1780]) *alceae* Esper,[1780]; *malvae* Hufnagel,1766 nec
Linn.,1758; *malvarum* Hoffmannsegg,1804; *magnaustralis* Verity,1924; *corsicus* Picard,1948.
Hatmi Zipzipi 01 03 04 05 06 07 08 09 10 12 13 15 16 17 20 21 23 24 25 26 27 29 30 31 32 33 34
35 36 38 41 42 43 44 45 46 47 48 49 50 51 53 56 58 60 62 63 65 66 67 70 71 72 73 74 76
350. *Carterocephalus palaemon* (Pallas,1771) *palaemon* Pallas,1771; *paniscus* Fabricius,1775; *brontes*
[Denis & Schiffermüller],1775; *mesapano* Scudder,1868; *skada* Edwards,1870. Sarı
Benekli Zipzip 16 53
351. *Eogenes alcides* Herrich-Schäffer,[1852] *alcides* Herrich-Schäffer,[1852] Alsides Zipzipi
05 08 20 23 24 25 30 35 36 42 50 56 60 62 65 66
352. *Eogenes lesliei* Evans,1926 #lesliei Evans,1912; *lesliei* Evans,1926. Pakistan Zipzipi 56
353. *Erynnis (Hesperopegasus) marloyi* (Boisduval,[1834]) *marloyi* Boisduval,[1834]; *sericea*
Freyer,1838; *rustan* Kollar,[1849]. Kara Zipzipi 01 03 04 05 06 07 08 09 12 13 16 17 18
21 23 24 25 27 28 29 30 31 32 33 34 35 36 38 40 42 44 46 48 50 58 60 62 65 66 70 71 73 76
354. *Erynnis (s.str.) tages* (Linnaeus,1758) *tages* Linnaeus,1758; *morio* Scopoli,1763; *geryon*
Rottemburg,1775; *subclarus* Verity,1921. Paslı Zipzipi 01 03 05 06 07 08 11 12 13 14 16
17 18 21 22 23 24 25 26 28 29 30 31 32 33 34 35 36 37 38 41 42 44 45 46 49 50 51 52 54 56 58 59
62 65 66 67 69 70 71 73 75 76
355. *Gegenes nostrodamus* (Fabricius,1793) *nostrodamus* Fabricius,1793; *proclea* Walker,1870;
karsana Moore,1874; *pumiliominima* Verity,1931; *megalegyna* Verity,1940. Nostrodamus
01 02 07 09 16 17 24 27 33 34 35 45 46 59 63
356. *Gegenes pumilio* (Hoffmannsegg,1804) *pumilio* Hoffmannsegg,1804; *pygmaeus* Cyrilli,1787 nec
Fabr.,1775; *aetna* Boisduval,1840; *lefebvrii* Rambur,1842; *monochroa* Rebel,1907. Cüce
Zipzip 01 07 09 27 31 33 35 48
357. *Hesperia comma* (Linnaeus,1758) *comma* Linnaeus,1758; *virgula* Retzius,1783; *alpina* Bath,1896;
galliaemeridiei Verity,1928; *alpapennina* Verity,1928; *alpiumflava* Verity,1928; *macrocomma*
Verity,1928; *superalpina* Verity,1928; *atralpina* Verity,1928. Gümüş Benekli Zipzipi 03
04 05 06 07 08 13 14 15 16 23 24 25 29 30 32 33 35 36 38 42 46 50 51 58 60 65 66 69 70 71 76 81
358. *Heteropterus morpheus* (Pallas,1771) *morpheus* Pallas,1771; *speculum* Rottemburg,1775; *steropes*
Denis & Schiffermüller,1775; *aracinthus* Fabricius,1777; *speculifer* Fourcroy,1785. Beyaz
Benekli Zipzip 34 39
359. *Muschampia nomas* (Lederer,1855) *nomas* Lederer,1855 Suriye Zipzipi 01 03 05 06 07
12 13 21 23 27 31 32 33 38 42 44 46 47 49 50 51 58 60 62 63 70 73
360. *Muschampia plurimacula* (Christoph,1893) *plurimacula* Christoph,1893 Benekli Zipzip
30 65
361. *Muschampia poggei* (Lederer,1858) *poggei* Lederer,1858 Pogge Zipzipi 01 07 12 13 21
23 24 25 27 30 33 42 44 46 47 49 56 58 62 63 65 70
362. *Muschampia proteides* (Wagner,1929) *proteides* Wagner,1929; *lycaonius* Wagner,1929; *sovietica*
Sichel,1964; *lycaonius* Benjamini & Avni,2001 [misident.]; #*lycaomius* Benjamini & Avni,2001
Anadolu Zipzipi 01 03 05 06 07 08 13 14 15 21 24 25 32 33 38 42 43 44 46 49 51 58 60 65 70 76
363. *Muschampia proto* (Ochsenheimer,1808) *proto* Ochsenheimer,1808 Akdeniz Zipzipi 01
07 27 33 48 70
364. *Muschampia tersa* Evans,1949 *tersa* Evans,1949 Azeri Zipzip 13 30 65 73
365. *Muschampia tessellum* (Hübner,[1802]) *tessellum* Hübner,[1802]; *hibisci* Böber,1812; *mazzola*
Ochsenheimer,1816 Mozayik Zipzip 03 06 08 14 16 21 24 25 29 34 36 43 48 67 69 75 76

366. *Ochlodes venatus* (Bremer & Grey,[1852]) *venatus* Bremer & Grey,[1852] Orman Zipzıpi
01 02 03 05 06 07 08 11 13 14 16 17 24 25 26 29 30 31 32 33 34 36 37 39 41 42 43 46 53 58 60 61
62 65 66 69 72 73 74 81
367. *Pelopidas thrax* (Hübner,[1821]) *thrax* Hübner,[1821]; *midea* Walker,1870 Beyaz Çilli
Kara Zipzıpi 01 07 09 10 31 33 35 46 48
368. *Pyrgus aladaghensis* De Prins & Poorten,1995 *aladaghensis* De Prins & Poorten,1995
Aladağ Zipzıpi 51
369. *Pyrgus alveus* (Hübner,[1803]) *alveus* Hübner,[1803]; *alticolus* Rebel,1910; *ryffelensis* Oberthür,1910; *claralveus* Verity,1934; *confusa* Renner,1991; *germanica* Renner,1991. Büyükköy Boz Zipzıpi 04 08 24 25 29 30 36 51 53 61 62 69 75 76
370. *Pyrgus armoricanus* (Oberthür,1910) *armoricanus* Oberthür,1910; *petheri* Romei,1927. İspanyol Zipzıpi 01 02 03 04 05 06 07 08 09 12 13 14 16 17 18 19 23 24 25 26 27 28 29 30 32 33
34 35 36 37 38 41 42 43 44 46 48 49 51 52 53 58 60 61 62 65 66 68 69 70 71 73 74 76
371. *Pyrgus bokariensis* De Prins & Poorten,1995 *bokariensis* De Prins & Poorten,1995
Bolkar Zipzıpi 42 51
372. *Pyrgus carthami* (Hübner,[1813]) *carthami* Hübner,[1813] Nadir Zipzıpi 16 39 71 ?
373. *Pyrgus cinarae* (Rambur,[1839]) *cinarae* Rambur,[1839]; *cynarae* Boisduval,1840
Zipzıpi 01 03 05 06 08 13 15 16 22 25 29 30 33 35 36 38 42 43 53 58 60 62 76
374. *Pyrgus cirsii* (Rambur,[1839]) *cirsii* Rambur,[1839]; *turcivola* De Lattin,1950.
Beşparmakotu Zipzıpi 08 13 24 25 36 65 69 75 76
375. *Pyrgus jupei* (Alberti,1967) *jupei* Alberti,1967; *centralasiae* Renner,1991. Kafkasya
Zipzıpi 08 25 29 53 75
376. *Pyrgus malvae* (Linnaeus,1758) *malvae* Linnaeus,1758; *minor* Esper,1777; *sao* Bergsträßer,1779;
taras Bergsträßer,1780; *altheae* Esper,1783; *malvarum* Ochsenheimer,1808; *cardui* Latreille,1823;
elegantior Verity,1934; *#extrema* Pfeiffer,1938. Ebegümeci Zipzıpi 05 06 14 16 17 26 34
39 41 55 67 81
377. *Pyrgus melotis* (Duponchel,[1834]) *melotis* Duponchel,[1834]; *hypoleucus* Lederer,1853; *jordana* Hemming,1932. Ege Zipzıpi 01 02 03 04 05 06 07 08 09 12 13 14 18 20 21 23 24 25 27
28 29 30 31 32 33 35 36 38 42 43 44 46 48 49 50 51 52 53 58 60 61 65 66 69 70 71 73 81
378. *Pyrgus serratulae* (Rambur,[1839]) *serratulae* Rambur,[1839]; *caecus* Freyer,1846; *occidentalis* Lucas,1910 nec Skinn.,1906; *planorum* Verity,1925; *magnagallica* Verity,1931; *plurisignata* Silbernagel,1946; *arvernensis* Picard,1948. Zeytuni Zipzıpi 01 03 04 05 06 07 08 12 13
14 17 18 23 24 25 27 28 29 30 31 32 33 34 36 37 38 42 46 47 48 49 50 51 52 53 54 58 60 61 62 65
66 69 70 71 73 74 76
379. *Pyrgus sidae* (Esper,[1784]) *sidae* Esper,[1784] Sarıbandlı Zipzıpi 01 03 04 05 06 07 08
10 12 13 14 16 17 18 20 21 23 24 25 28 29 30 32 33 34 35 36 38 39 41 42 46 49 50 51 53 58 59 60
61 62 65 66 69 71 72 73 74 76 81
380. *Spialia* (Neospialia) *orbifer* (Hübner,[1823]) *orbifer* Hübner,[1823]; *tesselloides* Herrich-Schäffer,[1845]. Kızıl Zipzıpi 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19
20 21 23 24 25 27 28 29 30 31 32 33 34 35 36 37 38 39 40 42 43 44 45 46 47 48 49 50 51 52 53 54
55 56 58 59 60 61 62 63 64 65 66 68 69 70 71 72 73 74 75 76 77 80
381. *Spialia* (s.str.) *osthelderi* (Pfeiffer,1932) *osthelderi* Pfeiffer,1932 Osthelder'in Zipzıpi 13
21 23 27 30 31 46 63
382. *Spialia* (s.str.) *phlomidis* (Herrich-Schäffer,[1845]) *phlomidis* Herrich-Schäffer,[1845]; *eupator* Hemming,1932; *kiki* Higgins,1974. Acem Zipzıpi 03 04 05 06 07 08 10 12 13 14 15 16 17
19 23 24 25 26 29 30 32 34 36 38 42 44 49 50 51 58 60 62 65 66 69 70 71 75 76
383. *Thymelicus acteon* (Rottemburg,1775) *acteon* Rottemburg,1775; *heydeni* Plötz,1884; *clara*-
obsoleta Tutt,1920; *phoenix* Graves,1925; *aurescens* Verity,1948. Sarı Lekeli Zipzıpi 01
05 06 07 10 13 16 17 19 20 21 23 24 25 29 30 32 33 34 35 36 39 43 44 45 46 48 54 55 56 58 60 62
65 72 73 74 77 80
384. *Thymelicus hyrax* (Lederer,1861) *hyrax* Lederer,1861; *pfeifferi* Bytinski-Salz & Brandt,1937.
Levantin Zipzıpi 01 05 06 07 08 09 13 16 18 23 24 25 29 30 31 33 35 36 42 46 48 65 73
385. *Thymelicus lineolus* (Ochsenheimer,1808) *lineolus* Ochsenheimer,1808; *virgula* Hübner,1813 nec
Retz.,1783; *ludoviciae* Mabille,1883; *pallida* Tutt,1896; *clara* Tutt,1905; *hemmingi* Romei,1927;

melissus Zerny, 1932; *fornax* Hemming, 1934 Siyah Antenli Zipzıp 01 02 03 04 05 06 07
08 10 12 13 14 15 16 18 19 20 21 22 23 24 25 26 27 29 30 31 32 33 34 36 38 39 40 42 43 44 46 47
48 49 50 51 56 58 60 62 63 65 66 69 70 71 73 74 75 76 80

386. *Thymelicus novus* (Reverdin, 1916) *novus* Reverdin, 1916 Yeni Zipzıp 04 05 13 21 23 25
30 46 47 56 62 65 73

387. *Thymelicus sylvestris* (Poda, 1761) *sylvestris* Poda, 1761; *flava* Brünnich, 1763; *linea* Müller, 1764;
thaumas Hufnagel, 1766; *divaricatus* Fourcroy, 1785; *venula* Hübner, [1813]; *obscura* Verity, 1905
Sarı Antenli Zipzıp 01 02 03 04 05 06 07 08 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26
27 28 29 30 31 32 33 34 35 36 37 38 39 40 42 43 44 45 46 47 48 49 50 51 56 58 60 61 62 63 64 65
66 67 69 70 71 72 73 74 76 81

Part II. Moths

10. Adelidae- 76. Zygaenidae

10. ADELIDAE

388. *Adela auricella* Ragonot,1874 *auricella* Ragonot,1874
389. *Adela chlorista* (Meyrick,1912) *chlorista* Meyrick,1912 31
390. *Adela croesella* (Scopoli,1763) *croesella* Scopoli,1763; *podaella* Linnaeus,1767; *sultzella* Linnaeus,1767; *malletella* Fourcroy,1785; *fasciata* Esper,1791; *sultzii* Haworth,1828; *sulzeriella* Zeller,1839; *laqueatella* Zeller,1850. 05 16
391. *Adela mazzolella* (Hübner,[1801]) *aurella* [Denis & Schiffermüller],1775 nec Fabr.,1775; *mazzolella* Hübner,[1801]; *armeniella* Rebel,1902 44 76
392. *Adela reaumurella* (Linnaeus,1758) *reaumurella* Linnaeus,1758; *viridella* Scopoli,1763; *sphingiella* Hübner,1793; *viridis* Haworth,1828; #*nigra* Zeller,1853; *speyeri* Zeller,1853; *vernella* Bruand,1859 16
393. *Adela repetitella* Mann,1861 *repetitella* Mann,1861 05 06
394. *Cauchas anatolica* (Rebel,1902) *anatolica* Rebel,1902 14 42
395. *Cauchas fibulella* ([Denis & Schiffermüller],1775) *fibulella* [Denis & Schiffermüller],1775; *pulchella* Eversmann,1844; *immaculata* Wocke,1877 16
396. *Cauchas florella* (Staudinger,1871) *florella* Staudinger,1871 06
397. *Cauchas leucocerella* (Scopoli,1763) *leucocerella* Scopoli,1763; *conformella* Zeller,1839; *bimaculella* Fischer v. Rösslerstamm,1840
398. *Cauchas rufifrontella* (Treitschke,1833) *rufifrontella* Treitschke,1833 05 16 35 42
399. *Cauchas rufimitrella* (Scopoli,1763) *rufimitrella* Scopoli,1763; *purpuratella* Zeller,1850
400. *Cauchas tridesma* (Meyrick,1912) *trifasciella* Staudinger,1879 (junior homonym); *tridesma* Meyrick,1912. 05
401. *Nematopogon adansoniella* (Villers,1789) *adansoniella* Villers,1789; *panzerella* Fabricius,1794; *panzeri* Haworth,1828; *sabulosella* Walker,1863; *annulatella* Ragonot,1876; *pseudopilella* Peyerimhoff,1877. 61
402. *Nematopogon pilella* ([Denis & Schiffermüller],1775) *pilella* [Denis & Schiffermüller],1775; *pilea* Haworth,1828; *minutella* Snellen,1884; *submetallica* Caradja,1920; *flavicomella* Müller-Rutz,1927 16
403. *Nematopogon robertella* (Clerck,1759) #*robertella* Clerck,1759; *pilulella* Hübner,[1813]. 61
404. *Nematopogon schwarziellus* Zeller,1839 *schwarziellus* Zeller,1839; *carteri* Stainto,1854 61
405. *Nematopogon swammerdamella* (Linnaeus,1758) *swammerdamella* Linnaeus,1758; *reamurella* Peyerimhoff,1877. 16
406. *Nemophora annae* (Zeller,1853) *annae* Zeller,1853; *purpureus* Stainton,1867 16 33 44 46
407. *Nemophora barbatellus* Zeller,1847 *barbatellus* Zeller,1847; *chalcochrysellus* Mann,1855 16
408. *Nemophora cupriacella* (Hübner,[1819]) *cupriacella* Hübner,[1819] 46
409. *Nemophora dumerilella* (Duponchel,1839) *basochesella* Hübner,[1824] (n.o.); *dumerilella* Duponchel,1839; *inauratella* Duponchel,1844; #*servidellus* Zeller,1853; #*zelleriellus* Zeller,1853 05
410. *Nemophora fasciella* (Fabricius,1775) *fasciella* Fabricius,1775; *schiffmillerella* [Denis & Schiffermüller],1775; *fascia* Haworth,1828; *schiffmuellerella* Treitschke,1833 05
411. *Nemophora istrianella* (Heydenreich,1851) *istrianella* Heydenreich,1851 16
412. *Nemophora metallica* (Poda,1761) *metallica* Poda,1761; *scabiosella* Scopoli,1763; *viridella* Hübner,1796; *aerosellus* Zeller,1850. 05 16
413. *Nemophora mollella* (Hübner,[1813]) *mollella* Hübner,[1813] 05 16 45
414. *Nemophora pfeifferella* (Hübner,[1813]) *pfeifferella* Hübner,[1813]; *chrysochraon* Razowski,1978; *huebneri* Koçak,1980 16

415. *Nemophora prodigellus* (Zeller,1853) *prodigellus* Zeller,1853; *auricellus* Ragonot,1874;
splendidus Staudinger,1880 05 16 44
416. *Nemophora raddella* (Hübner,1793) *raddella* Hübner,1793; *latreillella* Fabricius,1798.
45 46

11. AGONOXENIDAE

417. *Chrysoclista linneella* (Clerck,1759) #*linneella* Clerck,1759; *linneella* Linnaeus,1761
418. *Heinemannia laspeyrella* (Hübner,1796) *laspeyrella* Hübner,1796 71
419. *Spuleria flavicaput* (Haworth,1828) *flavicaput* Haworth,1828

12. ALUCITIDAE

420. *Alucita cancellata* (Meyrick,1908) *cancellata* Meyrick,1908 06 31 42
421. *Alucita cinnerethella* Amsel,1935 *cinnerethella* Amsel,1935 31
422. *Alucita cymatodactyla* Zeller,1852 *cymatodactyla* Zeller,1852. 06 23 38 44 76
423. *Alucita desmodactyla* Zeller,1847 *desmodactyla* Zeller,1847 42 46
424. *Alucita grammadactyla* Zeller,1841 *grammodactyla* Zeller,1841 01 05 06 16 29 42 44
45 46 55 58 61 71
425. *Alucita hexadactyla* Linnaeus,1758 *hexadactyla* Linnaeus,1758 05 46
426. *Alucita huebneri* Wallengren,1859 *huebneri* Wallengren,1859 06 33 50
427. *Alucita klimeschi* Scholz,1997 *klimeschi* Scholz,1997 33 65
428. *Alucita major* (Rebel,1906) *major* Rebel,1906 07 42 46
429. *Alucita palodactyla* Zeller,1847 *palodactyla* Zeller,1847; *perittodactyla* Staudinger,1859;
parthenodactyla Chrétien,1915 05 16 34
430. *Alucita pseudohueberi* Scholz,1997 *pseudohueberi* Scholz,1997 33
431. *Alucita tridentata* Scholz & Jäckh,1994 *tridentata* Scholz & Jäckh,1994 41
432. *Alucita zonodactyla* Zeller,1847 *zonodactyla* Zeller,1847 33 35 46

13. AMPHISBATIDAE

433. *Anchinia laureolella* Herrich-Schäffer,1854 *laureolella* Herrich-Schäffer,1854 07
434. *Hypercallia citrinalis* (Scopoli,1763) *citrinalis* Scopoli,1763; *christiernana* Linnaeus,1767;
thoracella Goeze,1783; *thoracica* Fourcroy,1785; *christiernella* Hübner,[1824]; *christierella*
Hübner,[1825]; *christiernini* Zeller,1839 05 06 16
435. *Pseudatemelia flavifrontella* ([Denis & Schiffmüller],1775) *flavifrontella* [Denis &
Schiffmüller],1775 16

14. ARCTIIDAE

436. *Arctia caja* (Linnaeus,1758) *caja* Linnaeus,1758; *erinacea* Retzius,1783; *phantasma* Niepelt,1905;
lusitanica Spuler,1906; *confluens* Rebel,1910 nec Romanoff,1884; *rebeli* Wnukowsky,1929.
Ayıgüvesi 05 08 14 25 32 58 60 61
437. *Atolmis rubricollis* (Linnaeus,1758) *rubricollis* Linnaeus,1758 14 16
438. *Axiopoena karelini* Ménétriés,1853 *karelini* Ménétriés,1853; *transcaucasia* Sheljuzhko,1926;
manissadjiani O.Bang-Haas,1927. 08 44
439. *Axiopoena maura* (Eichwald,1830) *maura* Eichwald,1830; *fluvialis* Swinhoe,1885. 08
36 25 62
440. *Callimorpha dominula* (Linnaeus,1758) *dominula* Linnaeus,1758; *insubrica* Wackerzapp,1890;
rhodanica Kettlewell,1943. Kirmizi Ayıgüvesi 04 08 14 16 25 30 36 43 73 75

- 441.** *Chelis maculosa* (Gerning,1780) #*maculosa* [Denis & Schiffermüller],1775; *maculosa* Gerning,1780; *monacensis* Ostheder,1933. 04 07 24 25 30 36 42 49
- 442.** *Chelis reticulata* (Christoph,1887) *reticulata* Christoph,1887 58 60 65
- 443.** *Coscinia cribaria* (Linnaeus,1758) *cribraria* Linnaeus,1758; *cribrum* Linnaeus,1761; *chrysocephala* Hübner,[1804]; *punctigera* Freyer,1834; *sibirica* Staudinger,1892; *bivittata* South,1900; *fumidaria* O.Bang-Haas,1927; *arenaria* Lempke,1937; *nikitini* O.Bang-Haas,1938; *pannonica* Daniel,1955;... 16
- 444.** *Cybosia mesomella* (Linnaeus,1758) *mesomella* Linnaeus,1758 16
- 445.** *Cymbalophora oetzeni* (Lederer,1855) *oetzeni* Lederer,1855 13 31 44
- 446.** *Cymbalophora rivularis* (Ménétriés,1832) *rivularis* Ménétriés,1832; *dannehli* Dannehl,1929. 01 23 25 30 42 65 70
- 447.** *Diacrisia sannio* (Linnaeus,1758) *sannio* Linnaeus,1758; *russula* Linnaeus,1758; *vulpinaria* Linnaeus,1758; *hesperidea* Fourcroy,1785; *pallida* Staudinger,1892. 60
- 448.** *Diaphora mendica* (Linnaeus,1761) #*mendica* Clerck,1759; *mendica* Linnaeus,1761; *rustica* Hübner,[1791]; *syra* Daniel,1933; *malatiana* Bytinski-Salz,1936. 05 07 10 12 16 24 31 33 35 36 44 46 51 60
- 449.** *Eilema caniola* (Hübner,[1808]) *caniola* Hübner,[1808] 05 07 10 16 17 42 62 71
- 450.** *Eilema complana* (Linnaeus,1758) *complana* Linnaeus,1758; *ochrocephala* Fourcroy,1785; *sericea* Gregson,1860; *molybdeola* Guenée,1861; *balcanica* Daniel,1939. 05 06 14 16 25 36 46
- 451.** *Eilema costalis* (Zeller,1847) #*morosina* Herrich-Schäffer,1847; *costalis* Zeller,1847 Anadolu Liken Güvesi 06 07 10 16 25 34 36 42 46 53 75
- 452.** *Eilema griseola* (Hübner,[1803]) *griseola* Hübner,[1803]; *plumbeolata* Stephens,1829; *stramineola* Doubleday,1847. 46
- 453.** *Eilema lurideola* (Zincken,1817) *lurideolum* Zincken,1817; *complanula* Boisduval,1834; *plumbeolana* Herrich-Schäffer,1852. 05 14 16 25 36 53 60
- 454.** *Eilema lutarella* (Linnaeus,1758) *lutarella* Linnaeus,1758; *luteola* [Denis & Schiffermüller],1775; *alboflava* Retzius,1783; *flava* Fabricius,1798; *lutea* Fabricius,1798. 25
- 455.** *Eilema palliatella* (Scopoli,1763) *palliatella* Scopoli,1763; *unita* [Denis & Schiffermüller],1775; *palleola* Hübner,[1808]; *gilveola* Ochsenheimer,1810; *vitellina* Treitschke,1834; *flaveola* Rambur,1866. Soluk Liken Güvesi 06 10 14 25 60 62 71
- 456.** *Eilema pseudocomplana* (Daniel,1939) *pseudocomplana* Daniel,1939 06 16 25 36 42 46 62
- 457.** *Eilema pygmaeola* (Doubleday,1847) *pygmaeolum* Doubleday,1847 Cüce Liken Güvesi
- 458.** *Eilema sororcula* (Hufnagel,1766) *sororcula* Hufnagel,1766; *crocella* Fourcroy,1785; *crocinella* Villers,1789; *aureola* Hübner,[1808]; *aurantia* Haworth,1809. 05
- 459.** *Epicallia villica* (Linnaeus,1758) *villica* Linnaeus,1758; *corsica* Oberthür,1911; *niceensis* Oberthür,1911; *brittanica* Oberthür,1911; *meridionalis* Heinrich,1923. Krem Benekli Ayıgüvesi 03 05 06 07 10 13 14 15 16 17 19 22 30 32 33 34 37 42 46 60 64 65 66 71
- 460.** *Eucharia festiva* (Hufnagel,1766) *festiva* Hufnagel,1766; *hebe* Linnaeus,1767; *interrogationis* Ménétriés,1863; *sartha* Staudinger,1886; *nivea* O.Bang-Haas,1927; *ragusai* Stauder,1928. 05 06 16 17 27 32 36 38 40 42 44 58 60 64 65 71
- 461.** *Euplagia quadripunctaria* (Poda,1761) *quadripunctaria* Poda,1761; *hera* Linnaeus,1767; *magna* Spuler,1910 nec Hol.,1897; *latefasciata* Bubacek,1915. Dört Benekli Ayıgüvesi 01 05 07 08 09 14 16 25 29 33 35 45 46 52 53 62 65
- 462.** *Euplagia splendidior* (Tams,1922) *splendidior* Tams,1922; *tkatshukovi* Sheljuzhko,1935. Güzel Ayıgüvesi 30 36 62 65 76
- 463.** *Hyphantria cunea* (Drury,[1773]) *cunea* Drury,[1773]; *punctatissima* Smith,1797; *budea* Hübner,[1823]; *textor* Harris,1828; *mutans* Walker,1856; *collaris* Fitch,1857; *punctata* Fitch,1857; *pallida* Packard,1864; *candida* Walker,1865; *suffusa* Strecker,1900; *brunnea* Strecker,1900 Beyazayı Güvesi 52
- 464.** *Hyphoraia aulica* (Linnaeus,1758) *aulica* Linnaeus,1758 14 36 60

- 465.** *Katha depressa* (Esper,[1787]) *deplana* Esper,[1787] nec Linn.,1771; *depressa* Esper,[1787]; *helvola* Hübner,[1803]; *ochreola* Hübner,[1803]; *helvola* Ochsenheimer,1810. 10 14 53
- 466.** *Lacydes spectabilis* (Tauscher,1806) *spectabilis* Tauscher,1806; *intercissa* Freyer,1842. Rus Ayıgüvesi 03 06 13 23 24 25 26 30 38 42 46 50 58 65 70
- 467.** *Lithosia quadra* (Linnaeus,1758) *quadra* Linnaeus,1758; *flava* Müller,1764; *deplana* Linnaeus,1771; *quadrata* Walckenaer,1802; *dives* Butler,1877. Dört Benekli Liken Güvesi 14 53 75
- 468.** *Miltochrista miniata* (Forster,1771) *miniata* Forster,1771; *rosea* Fabricius,1775; *rubicunda* [Denis & Schiffermüller],1775; *minialis* Thunberg,1784; *rosacea* Fourcroy,1785; *roseana* Villers,1789; *rosea* Donovan,1793 nec Fabricius,1775; *destrigata* Dannehl,1928; *mosbacheri* Roesler,1967. 53
- 469.** *Muscula muscula* (Staudinger,1899) *muscula* Staudinger,1899 01 07 31 33 35 46 71
- 470.** *Nebrarctia semiramis* (Staudinger,1892) *semiramis* Staudinger,1892 Semiramis 13 24 30 65
- 471.** *Nudaria mundana* (Linnaeus,1761) *mundana* Linnaeus,1761 16
- 472.** *Ocnogyna (Somatotrichia) anatolica* Witt,1980 *anatolica* Witt,1980 Anadolu Ayıgüvesi 04 24 25 49 65
- 473.** *Ocnogyna (Somatotrichia) parasita* (Hübner,1790) *parasita* Hübner,1790 05 06 07 09 15 17 20 35 42 43 45
- 474.** *Ocnogyna (s.str.) armena* Staudinger,1871 *armena* Staudinger,1871 25
- 475.** *Ocnogyna (s.str.) bellieri* (Lederer,1855) *bellieri* Lederer,1855; *banghaasi* Staudinger,1895. 01 02 07 31 33 42 46 63
- 476.** *Ocnogyna (s.str.) herrichi* Staudinger,1879 *herrichi* Staudinger,1879 01 12 33 44 46 62
- 477.** *Ocnogyna (s.str.) loewii* (Zeller,1846) *loewii* Zeller,1846; *clathrata* Lederer,1855; *andresi* Draudt,1931. Akdeniz Ayıgüvesi 01 07 13 15 27 30 31 32 33 65
- 478.** *Paidia (Conjuncta) conjuncta* (Staudinger,1892) *conjuncta* Staudinger,1892 30 47 58
- 479.** *Paidia albescens* (Staudinger,1892) *albescens* Staudinger,1892 01 31 33 46
- 480.** *Paidia cinerascens* (Herrich-Schäffer,[1847]) *cinerascens* Herrich-Schäffer,[1847] 05 16 42 46 71
- 481.** *Paidia rica* (Freyer,[1855]) *rica* Freyer,[1855]
- 482.** *Parasemia plantaginis* (Linnaeus,1758) *plantaginis* Linnaeus,1758; *hospita* [Denis & Schiffermüller],1775. Küçük Ayıgüvesi 16 30 53 73
- 483.** *Pelosia muscerda* (Hufnagel,1766) *muscerda* Hufnagel,1766 53 55
- 484.** *Pelosia obtusa* Herrich-Schäffer,[1847] *obtusa* Herrich-Schäffer,[1847]; *taurica* Daniel,1939. 46
- 485.** *Phragmatobia fuliginosa* (Linnaeus,1758) *fuliginosa* Linnaeus,1758; *servida* Staudinger,1871 nec Walk.,1855; *lurida* Rothschild,1910; *monticola* Daniel,1970 nec Reiss.,1934 Tarçın Ayıgüvesi 01 05 06 07 12 14 16 19 22 32 33 34 35 36 42 44 46 50 52 53 55 57 71 76
- 486.** *Phragmatobia placida* (Frivaldszky,1835) *placida* Frivaldszky,1835 04 05 06 23 30 32 36 42 46 60 65
- 487.** *Rhyparia purpurata* (Linnaeus,1758) *purpurata* Linnaeus,1758; *purpurea* Linnaeus,1767; *uralensis* Spuler,1906; *barteli* Krulikowsky,1909. Mor Ayıgüvesi 05 06 08 16 30 36 60
- 488.** *Setina flavicans* (Geyer,[1836]) *flavicans* Geyer,[1836] 05 25 53
- 489.** *Setina pontica* Schwingenschuss,1939 *pontica* Schwingenschuss,1939 36 53
- 490.** *Setina roscida* ([Denis & Schiffermüller],1775) *roscida* [Denis & Schiffermüller],1775; *roscidella* Fabricius,1794; *melanomos* Nickerl,1845; *bosniaca* Rebel,1910; *baltica* Wahlgren,1913; *subalpina* Thomann,1951; *rubeni* Viidalepp,1979 16
- 491.** *Spilarctia lutea* (Hufnagel,1766) *lutea* Hufnagel,1766 Sarı Benekli Ayıgüvesi 10
- 492.** *Spilosoma (s.l.) lubricipedum* (Linnaeus,1758) *lubricipedu* Linnaeus,1758; *menthastri* [Denis & Schiffermüller],1775; ? *sangaica* Walker,[1865]; *chishimana* Matsumura,1929; *masuensis* Matsumura,1930; *elegans* Bryk,1938; *sotiriadis* Koutsafitikis,1973; #*lubrecipeda* De Freina,1981. Beyaz Benekli Ayıgüvesi 14 16 53 61
- 493.** *Spilosoma (s.l.) urticae* (Esper,[1789]) *urticae* Esper,[1789] Isırganotu Ayıgüvesi 65

494. *Spiris striata* (Linnaeus,1758) *striata* Linnaeus,1758; *grammica* Linnaeus,1758; *funerea* Eversmann,1847; *strandi* Obraztsov,1936; *slovenica* Daniel,1939; *wisniewskii* Wojtusiak & Niesielowski,1946; *hospitali* Marten,1948. 05 06 10 14 16 25 26 28 45 60 66 69
495. *Thumatha senex* (Hübner,[1808]) *senex* Hübner,[1808]; *syriaca* Daniel,1939. 46
496. *Tyria jacobaeae* (Linnaeus,1758) *jacobaeae* Linnaeus,1758; *senecionis* Godart,1823; *confluens* Schultz,1908. Yakub Ayıgüvesi 04 05 06 07 16 19 25 30 36 48 65 71
497. *Utetheisa* (s.str.) *pulchella* (Linnaeus,1758) *pulchella* Linnaeus,1758; *pulchra* [Denis & Schiffermüller],1775; *thyter* Butler,1877; *shyama* Bhattacherjee & Gupta,1969; *menoni* Bhattacherjee & Gupta,1969. Güzel Benekli Ayıgüvesi 01 05 13 16 21 30 33 44 46 48 58 65
498. *Watsonarctia deserta* (Bartel,1902) *casta* Esper,[1784] nec Pall.,1771; *deserta* Bartel,1902; *sibirica* Kozhantschikov,1924; *callesi* Gomez-Bustillo,1979; *esperi* Koçak,1980. Çöl Ayıgüvesi 24 25 36 60 66
499. *Watsonarctia deserta karduchena* (De Freina,1983) *karduchena* De Freina,1983 24 25 36 60 66

15. AUTOSTICHIDAE

500. *Amselina cedestiella* (Zeller,1868) *cedestiella* Zeller,1868; *dissoluta* Staudinger,1870. 05 06 42 46 51 71
501. *Amselina emir* (Gozmany,1961) *emir* Gozmany,1961 06 32 33 42 71
502. *Amselina minorita* (Gozmany,1968) *minorita* Gozmany,1968 32
503. *Amselina olympi* (Gozmany,1957) *olympi* Gozmany,1957 07 14
504. *Amselina parapsesta* Gozmany,1986 *parapsesta* Gozmany,1986 03 06
505. *Apatema mediopallidum* Walsingham,1900 *mediopallidum* Walsingham,1900
506. *Apiletria* (Aretascetis) *endopercna* (Meyrick,1936) *endopercna* Meyrick,1936 13 42 63
507. *Apiletria* (Aretascetis) *purulentella* Stainton,1867 *purulentella* Stainton,1867 01 05 42 46 76
508. *Apiletria* (s.str.) *luella* Lederer,1855 *luella* Lederer,1855 33
509. *Aprominta aga* Gozmany,1962 *aga* Gozmany,1962 03 32 42
510. *Aprominta arenbergeri* Gozmany,1968 *arenbergeri* Gozmany,1968 01 51
511. *Aprominta bifasciata* (Staudinger,1870) *bifasciata* Staudinger,1870; *virginella* Rebel,1902. 01 16 31 33 35? 42 46 51
512. *Aprominta designatella* (Herrich-Schäffer,[1855]) *designatella* Herrich-Schäffer,[1855] 16
513. *Aprominta syriacella* Ragonot,1895 *syriacella* Ragonot,1895
514. *Arragonia anatolica* Gozmany,1986 *anatolica* Gozmany,1986 06 33 50 58
515. *Charadraula cassandra* Gozmany,1967 *cassandra* Gozmany,1967 01 33 35
516. *Deroxena venosulella* (Möschler,1862) *venosulella* Möschler,1862; *neglectella* Lederer,1863. 05 16 33
517. *Dysspastus cinerascens* Gozmany,1968 *cinerascens* Gozmany,1968 33 51
518. *Dysspastus undecimpunctella* (Mann,1864) *undecimpunctellus* Mann,1864 16
519. *Hecestoptera kyra* Gozmany,1961 *kyra* Gozmany,1961 65
520. *Holcopogon bubulcellus* (Staudinger,1859) *bubulcellus* Staudinger,1859; *pulverulellus* Constant,1865; *barbata* Walsingham,1900. 01 05 16 42 46 65 70
521. *Mylothra pyrrhella* Ragonot,1895 *pyrrhella* Ragonot,1895; *zeitunella* Rebel,1902. 06 31 46
522. *Oegoconia caradjai* Popescu-Gorj & Capuse,1965 *caradjai* Popescu-Gorj & Capuse,1965 71 76
523. *Oegoconia deauratella* (Herrich-Schäffer,[1854]) *deauratella* Herrich-Schäffer,[1854]; *bacescui* Popescu-Gorj & Capuse,1965 05 06 38 42 46
524. *Symmacantha sparsella* (De Joannis,1891) *sparsella* De Joannis,1891.
525. *Symmoca caliginella* Mann,1867 *caliginella* Mann,1867

526.	Symmoca contrastella Caradja,1920	<i>contrastella Caradja,1920</i>	42
527.	Symmoca deprinsi Gozmany,2001	<i>deprinsi Gozmany,2001</i>	07
528.	Symmoca longipalpella Rebel,1914	<i>longipalpella Rebel,1914</i>	46
529.	Symmoca salinata Gozmany,1986	<i>salinata Gozmany,1986</i>	42 66 70
530.	Symmoca straminella Gozmany,1986	<i>straminella Gozmany,1986</i>	46
531.	Symmoca vitiosella Zeller,1868	<i>vitiosella Zeller,1868</i>	48 32

16. BLASTOBASIDAE

532.	Blastobasis phycidella (Zeller,1839)	<i>phycidella Zeller,1839</i>	05 16
533.	Hypatopa inunctella (Zeller,1839)	<i>inunctella Zeller,1839</i>	

17. BOMBYCIDAE

534.	Bombyx mori (Linnaeus,1758)	<i>mori Linnaeus,1758; sinensis Moore & Hutton,1862; croesi Moore & Hutton,1862; fortunatus Moore & Hutton,1862; arracanensis Moore & Hutton,1862; textor Moore & Hutton,1862.</i>	16 46
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18. BRACHODIDAE

535.	Brachodes appendiculata (Esper,[1783])	<i>appendiculata Esper,[1783].</i>	05 06 38 42 44
		50 71 76	
536.	Brachodes candefacta (Lederer,1858)	<i>candefacta Lederer,1858</i>	46
537.	Brachodes sp.n.		30
538.	Brachodes compar (Staudinger,1879)	<i>compar Staudinger,1879</i>	05 33 46
539.	Brachodes diacona (Lederer,1858)	<i>diacona Lederer,1858</i>	21
540.	Brachodes dispar (Herrich-Schäffer,[1854])	<i>dispar Herrich-Schäffer,[1854]</i>	51
541.	Brachodes nana (Treitschke,1834)	<i>nana Treitschke,1834</i>	
542.	Brachodes orientalis (Rebel,1905)	<i>orientalis Rebel,1905</i>	38
543.	Brachodes pumila (Ochsenheimer,1808)	<i>pumila Ochsenheimer,1808</i>	76
544.	Brachodes tristis (Staudinger,1879)	<i>tristis Staudinger,1879</i>	33
545.	Phycodes chalcocrossa Meyrick,1909	<i>chalcocrossa Meyrick,1909; mesopotamica Rebel,1910</i>	
		47	

19. BRAHMAEIDAE

546.	Brahmaea (s.str.) sp.	65	
547.	Brahmaea (s.str.) ledereri Rogenhofer,1873	<i>ledereri Rogenhofer,1873</i>	07 23 24 30 31 33
		46 62 65 73 80	

20. BUCCULATRICIDAE

548.	Bucculatrix albedinella (Zeller,1839)	<i>albedinella Zeller,1839; boyerella Duponchel,[1840].</i>	
		16	
549.	Bucculatrix anthemidella Deschka,1972	<i>anthemidella Deschka,1972</i>	06
550.	Bucculatrix basifuscella Staudinger,1880	<i>basifuscella Staudinger,1880</i>	05
551.	Bucculatrix bechsteinella (Bechstein & Scharfenberg,1805)	<i>bechsteinella Bechstein & Scharfenberg,1805; crataegi Zeller,1839; crataegifoliella Duponchel,1842; crataegella Herrich-Schäffer,1862.</i>	
		16	

552. *Bucculatrix infans* Staudinger,1880 *infans* Staudinger,1880 05
553. *Bucculatrix nigricomella* (Zeller,1839) *nigricomella* Zeller,1839; *aurimaculella* Stainton,1849 16
554. *Bucculatrix oppositella* Staudinger,1880 *oppositella* Staudinger,1880 05
555. *Bucculatrix pseudosylvella* Rebel,1941 *pseudosylvella* Rebel,1941
556. *Bucculatrix ulmella* Zeller,1848 *ulmella* Zeller,1848; *sircimella* Stainton,1848; *venustella* Stainton,1849. 16

21. CARPOSONIDAE

557. *Carposina berberidella* Herrich-Schäffer,[1854] *berberidella* Herrich-Schäffer,[1854]
06 42 44
558. *Carposina scirrhosella* Herrich-Schäffer,[1854] *scirrhosella* Herrich-Schäffer,[1854]; *orientella* Stanoiu & Nemeş,1968. 06 16

22. CHIMABACHIDAE

559. *Diurnea fagella* ([Denis & Schiffermüller],1775) #*fagella* [Denis & Schiffermüller],1775; *pilosella* Thunberg,1788; *atomana* Brahm,1791; *fagi* Fabricius,1798; *disparella* Schrank,1802; *dormoyella* Duponchel,1838; *nolckenella* Millière,1881 16

23. CHOREUTIDAE

560. *Anthophila fabriciana* (Linnaeus,1767) *fabriciana* Linnaeus,1767; *oxyacanthella* Linnaeus,1767; *urticana* Denis & Schiffermüller,[1775]; *excisum* Retzius,1783; *gilibertiana* Villers,1789; *oxyacanthalae* Fabricius,1798; *dentana* Hübner,1799; *fabricii* Haworth,1811; *dentalanalis* Treitschke,1829; *parietariae* Stainton,1855; *fabriciella* Herrich-Schäffer,1862; *parietariella* Herrich-Schäffer,1862 05 16
561. *Choreutis iradiata* Meyrick,1913 *irradiata* Meyrick,1913 31
562. *Choreutis nemorana* (Hübner,[1799]) *nemorana* Hübner,[1799]; *incialis* Treitschke,1828; *nemoranalis* Treitschke,1829; *nomorella* Herrich-Schäffer,1862 05 16 17 46 47 48
563. *Choreutis pariana* (Clerck,1759) #*pariana* Clerck,1759; *lutosa* Haworth,1811; *parialis* Treitschke,1828; *pariella* Herrich-Schäffer,1862 16
564. *Millieria dolosalis* (Heydenreich,1851) *dolosalis* Heydenreich,1851; *dolosana* Herrich-Schäffer,[1854]. 05 16 42
565. *Prochoreutis myllerana* (Fabricius,1794) *myllerana* Fabricius,1794; *mylleri* Haworth,1811; *augustana* Hübner,[1813]; *scintilulana* Hübner,[1825]; *scintilulalis* Treitschke,1835; *albipunctalis* Zetterstedt,1839; *müllerana* Heyden,1865 05 16
566. *Prochoreutis sehestediana* (Fabricius,1777) *sehestediana* Fabricius,1777; *punctosa* Haworth,1811; *philonyma* Meyrick,1912; *phalaraspis* Meyrick,1923
567. *Prochoreutis stellaris* (Zeller,1847) *stellaris* Zeller,1847 16
568. *Tebenna bjerkandrella* (Borgström,1784) *cardui* Ström,1783; *bjerkandrella* Borgström,1784; *prunnerella* Rossi,1794; *vibrana* Hübner,[1813]; *vibralis* Treitschke,1835; *kawabei* Arita,1975 16 46 76
569. *Tebenna micalis* (Mann,1857) *micalis* Mann,1857; *isshikii* Matsumura,1931; *bradleyi* Clarke,1971 76

24. CIMELIIDAE (=Axiidae)

570. *Axia (Epicimelia) theresiae* (Korb,1900) *theresiae* Korb,1900 Van Denizi Güzeli 06 13
29 30 42 44 50 58 65 76

571. Axia (s.str.) olga Staudinger,1900 *olga Staudinger,1900* 14

25. COLEOPHORIDAE

572. Augasma aeratellum (Zeller,1839) *aeratellum Zeller,1839*
573. Coleophora adelogrammella Zeller,1849 *adelogrammella Zeller,1849; collina Frey,1880;*
separatella Benander,1939. 06 58
574. Coleophora adjectella Herrich-Schäffer,1861 *adjectella Herrich-Schäffer,1861* 06
575. Coleophora adjunctella Hodgkinson,1882 *adjunctella Hodgkinson,1882; paludicola Stainton,1885;*
aratoensis Barasch,1934 71
576. Coleophora agrianella Rebel,1934 *agrianella Rebel,1934* 23
577. Coleophora agridensis Baldizzone,2001 *agridensis Baldizzone,2001* 04
578. Coleophora albella (Thunberg,1788) *albella Thunberg,1788; leucapennella Hübner,1796.*
16
579. Coleophora albicans Zeller,1849 *albicans Zeller,1849; artemisiella Scott,1861; simillimella*
Fuchs,1881; digitella Palm,1947 42
580. Coleophora albicostella (Duponchel,1842) *albicostella Duponchel,1842; albitmarginella Herrich-*
Schäffer,1855 16 46
581. Coleophora albipennella Staudinger,1879 *albipennella Staudinger,1879* 05
582. Coleophora albostraminata Toll,1960 *albostraminata Toll,1960*
583. Coleophora albotitae Rebel,1935 *albotitae Rebel,1935* 06 29 46 58
584. Coleophora alcyonipennella (Kollar,1832) *alcyonipennella Kollar,1832; cuprariella Zeller,1847;*
praticolella Zeller,1849; cuprifulgella Toll,1962 05 06 12 14 16 33 34 41 46 53 55 76
585. Coleophora amasicola Toll,1942 *amasicola Toll,1942* 05 06
586. Coleophora amasiella Stainton,1867 *amasiella Stainton,1867* 05 06 42 46 68
587. Coleophora amentastrala Falkovitsh,1972 *amentastrala Falkovitsh,1972* 38
588. Coleophora amethystinella Ragonot,1885 *amethystinella Ragonot,1885*
589. Coleophora ammophora (Falkovitsh,1989) *ammophora Falkovitsh,1989* 06 25 58
590. Coleophora arenbergeri Glaser,1981 *arenbergeri Glaser,1981* 42
591. Coleophora argentifimbriata Walsingham,1907 *argentifimbriata Walsingham,1907* 06
592. Coleophora argentipennella Duponchel,1838 *argentipennella Duponchel,1838*
593. Coleophora argentula (Stephens,1834) *argentula Stephens,1834; cothurnella Duponchel,1843;*
argentulella Doubleday,1859; argentulella Bruand,1859 06
594. Coleophora argyrella Herrich-Schäffer,1861 *argyrella Herrich-Schäffer,1861* 46
595. Coleophora armeniae Baldizzone & Patzak,1991 *armeniae Baldizzone & Patzak,1991*
65 76
596. Coleophora asiaeminioris Toll,1952 *asiaeminioris Toll,1952* 05
597. Coleophora asperginella Christoph,1862 *asperginella Christoph,1862* 76
598. Coleophora asthenella Constant,1893 *asthenella Constant,1893* 33
599. Coleophora astragalella Zeller,1849 *astragalella Zeller,1849; fimbriosella Herrich-Schäffer,1861;*
plusiella Constant,1865; persimilis Rebel,1904 04 05 06 16 42 50 58
600. Coleophora audeoudi Rebel,1935 *audeoudi Rebel,1935* 06 42
601. Coleophora ballotella (Fischer v. Röslerstamm,1839) *ballotella Fischer v. Röslerstamm,1839;*
alexinschiella Nemeş,2004 16 71
602. Coleophora basimaculella Mann,1864 *basimaculella Mann,1864* 16
603. Coleophora bernoulliella (Goeze,1783) *bernoulliella Goeze,1783; anatipenella Hübner,1796*
06 29 61
604. Coleophora bilineatella Zeller,1849 *bilineatella Zeller,1849* 06
605. Coleophora bilineella Herrich-Schäffer,1855 *bilineella Herrich-Schäffer,1855; perserenella*
Rebel,1919; joannisella Suire,1930; sergii Gozman,1956 38
606. Coleophora bitlisella Baldizzone,1994 *bitlisella Baldizzone,1994* 13
607. Coleophora bivittella Staudinger,1879 *bivittella Staudinger,1879* 05 20 42 51
608. Coleophora breviuscula Staudinger,1880 *breviuscula Staudinger,1880* 05

609.	Coleophora caelebipennella Zeller,1839	caelebipennella Zeller,1839; bifurcella Turati,1930 16 42
610.	Coleophora calycotomella Stainton,1869	calycotomella Stainton,1869; sarothamni Rössler,1877; oranella Toll,1952; afra Toll,1952; paraobviella Toll,1961 01 27 33
611.	Coleophora canariipennella Toll,1959	canariipennella Toll,1959 50
612.	Coleophora capillata Baldizzone,1994	capillata Baldizzone,1994 51
613.	Coleophora cappadociae Baldizzone,1994	cappadociae Baldizzone,1994 12
614.	Coleophora cartilaginella Christoph,1872	cartilaginella Christoph,1872; dubiosa Toll,1952; paraspumosella Toll,1957; medicagivora Toll,1961. 04 05 06 12 23 38 42 51 71
615.	Coleophora caucasica Stainton,1867	caucasica Stainton,1867 45 76
616.	Coleophora chamaedriella Bruand,1852	chamaedriella Bruand,1852; setipalpella Staudinger,1879. 05
617.	Coleophora cherasforella Baldizzone,2001	cherasforella Baldizzone,2001 76
618.	Coleophora christensenii Baldizzone,1983	christensenii Baldizzone,1983 58
619.	Coleophora colutella (Fabricius,1794)	colutella Fabricius,1794, serenella Duponchel,1843; crocinella Tengström,1848; stanoiuui Nemeş,2004 06
620.	Coleophora confusa Staudinger,1880	confusa Staudinger,1880 05 06 38 41 42
621.	Coleophora congeriella Staudinger,1859	congeriella Staudinger,1859; suborioella Toll,1944 55
622.	Coleophora conspersa Baldizzone & Tabell,1999	conspersa Baldizzone & Tabell,1999 07
623.	Coleophora conspicuella Zeller,1849	conspicuella Zeller,1849; centaureicolella Bruand,[1856]; similis Staudinger,1880; aceris Caradja,1920 05 06 46 76
624.	Coleophora conyzae Zeller,1868	conyzae Zeller,1868, angustilinea Toll,1962; mellechella Toll,1962; vicolii Nemeş,2003 33
625.	Coleophora coracipennella (Hübner,1796)	coracipennella Hübner,1796; coracipennis Haworth,[1828]; nigricella Stephens,1834; occidentis Zeller,1873; variii Patzak,1969. 16
626.	Coleophora coronillae Zeller,1849	coronillae Zeller,1849 06 42 46 58
627.	Coleophora corsicella Walsingham,1898	corsicella Walsingham,1898 42
628.	Coleophora cracella Vallot,1835	cracella Vallot,1835
629.	Coleophora crepidinella Zeller,1847	crepidinella Zeller,1847 06
630.	Coleophora crispella Baldizzone,1994	crispella Baldizzone,1994 06 07 23
631.	Coleophora cuprariella Zeller,1847	cuprariella Zeller,1847 35 48
632.	Coleophora currucipennella Zeller,1839	currucipennella Zeller,1839 14 16 34 55
633.	Coleophora daglarica Baldizzone & Tabell,1999	daglarica Baldizzone & Tabell,1999 42
634.	Coleophora deauratella Lienig & Zeller,1846	deauratella Lienig & Zeller,1846 23 76
635.	Coleophora dianthi Herrich-Schäffer,1855	dianthi Herrich-Schäffer,1855; dianthella Herrich- Schäffer,1861; amseli Toll,1942 01 06 12 33
636.	Coleophora didymella Chrétien,1899	didymella Chrétien,1899 42
637.	Coleophora dignella Toll,1961	dignella Toll,1961 06 07 14 42
638.	Coleophora discordella Zeller,1849	discordella Zeller,1849; dorycniella Hartig,1939 06
639.	Coleophora ditella Zeller,1849	ditella Zeller,1849; tanaceti Roesler,1866 nec Mühl.,1865; roesleri Wocke,[1876]; anatolica Toll,1952. 42 58
640.	Coleophora dubiella Baker,1888	dubiella Baker,1888; reisseri Rebel,1926; eucera Toll,1952; microeucera Toll,1960; leucostrigella Toll,1960 06 50
641.	Coleophora echinacea Falkovitsh,1972	echinacea Falkovitsh,1972 06
642.	Coleophora echinella Staudinger,1879	echinella Staudinger,1879 05
643.	Coleophora egenella Toll,1952	egenella Toll,1952 47
644.	Coleophora etrusca Baldizzone,1990	etrusca Baldizzone,1990 06 23 33
645.	Coleophora eupreta Walsingham,1907	eupreta Walsingham,1907; nageli Rebel,1910; circumdatella Turati,1934; argentariella Klimesch,1952; africana Toll,1957; gozmanyi Toll,1960; betica Glaser,1981 58

646.	Coleophora ferruginea Baldizzone,1994	<i>ferruginea</i> Baldizzone,1994	06 29 38
647.	Coleophora filaginella Fuchs,1881	<i>filaginella</i> Fuchs,1881; <i>graurii</i> Nemeş,2004	06
648.	Coleophora fiorii Toll,1953	<i>fiorii</i> Toll,1953	06 42
649.	Coleophora flaviella Mann,1857	<i>flaviella</i> Mann,1857	06 29
650.	Coleophora flavilineella Toll,1952	<i>flavilineella</i> Toll,1952	05
651.	Coleophora flavipennella (Duponchel,1843)	<i>flavipennella</i> Duponchel,1843	06 16 55
652.	Coleophora follicularis (Vallot,1802)	<i>follicularis</i> Vallot,1802; <i>troglodytella</i> Duponchel,1843.	14
653.	Coleophora fretella Zeller,1847	<i>fretella</i> Zeller,1847; <i>gilveolella</i> Toll,1953.	09 16 35
654.	Coleophora fringillella Zeller,1839	<i>fringillella</i> Zeller,1839	
655.	Coleophora frischella (Linnaeus,1758)	<i>frischella</i> Linnaeus,1758; <i>dannehli</i> Toll,1952; <i>auronitella</i> Toll,1962	05 35 44 46
656.	Coleophora fuscicornis Zeller,1847	<i>fuscicornis</i> Zeller,1847	16 42 77
657.	Coleophora fuscociliella Zeller,1849	<i>fuscociliella</i> Zeller,1849; <i>bucovinae</i> Nemeş,2004	06 16
658.	Coleophora galbulipennella Zeller,1838	<i>galbulipennella</i> Zeller,1838; <i>otitae</i> Zeller,1839.	06 13 29 30 46
659.	Coleophora gallipennella (Hübner,1796)	<i>gallipennella</i> Hübner,1796	05 16 71
660.	Coleophora gaviaepennella Toll,1952	<i>gaviaepennella</i> Toll,1952	04 53 58
661.	Coleophora gazella Toll,1952	<i>gazella</i> Toll,1952	06 13 42 58
662.	Coleophora glaucicolella Wood,1892	<i>glaucicolella</i> Wood,1892	14 42 55
663.	Coleophora goluensis Baldizzone,1994	<i>goluensis</i> Baldizzone,1994	06 07 23 42 71
664.	Coleophora granulosella Staudinger,1880	<i>granulosella</i> Staudinger,1880	05 06 33 42
665.	Coleophora gryphipennella (Hübner,1796)	<i>gryphipennella</i> Hübner,1796; <i>obscurea</i> Haworth,1828; <i>mariniella</i> Hodgkinson,1881; <i>scolopiphora</i> Hering,1926.	29
666.	Coleophora gurunensis Baldizzone,1994	<i>gurunensis</i> Baldizzone,1994	58
667.	Coleophora hartigi Toll,1944	<i>hartigi</i> Toll,1944	77
668.	Coleophora helianthemella Millière,1870	<i>helianthemella</i> Millière,1870	63
669.	Coleophora hemerobiella (Scopoli,1763)	<i>hemerobiella</i> Scopoli,1763	06 50 61
670.	Coleophora heringi Toll,1952	<i>heringi</i> Toll,1952	05 06 50
671.	Coleophora herniariae Baldizzone,2001	<i>herniariae</i> Baldizzone,2001	06
672.	Coleophora hieronella Zeller,1849	<i>hieronella</i> Zeller,1849	06 16 41 55
673.	Coleophora horridula Baldizzone,2001	<i>horridula</i> Baldizzone,2001	76
674.	Coleophora hystricella Toll,1957	<i>hystricella</i> Toll,1957	06
675.	Coleophora inflatae Stainton,1857	<i>inflatae</i> Stainton,1857	46
676.	Coleophora inusitatella Caradja,1920	<i>inusitatella</i> Caradja,1920	42
677.	Coleophora isomoera Falkovitsh,1972	<i>isomoera</i> Falkovitsh,1972	03 11 32 35 42 50
678.	Coleophora ispartae Baldizzone,1994	<i>ispartae</i> Baldizzone,1994	06 32
679.	Coleophora ivrizensis Baldizzone,1994	<i>ivrizensis</i> Baldizzone,1994	23 38 42
680.	Coleophora jerusalemella Toll,1942	<i>jerusalemella</i> Toll,1942	07
681.	Coleophora karakurti Baldizzone,1994	<i>karakurti</i> Baldizzone,1994	04
682.	Coleophora kasyi Toll,1961	<i>kasyi</i> Toll,1961	50
683.	Coleophora kautzi Rebel,1933	<i>kautzi</i> Rebel,1933	03 06 30 32 42 50 70
684.	Coleophora klimeschiella Toll,1952	<i>klimeschiella</i> Toll,1952	
685.	Coleophora kroneella Fuchs,1899	<i>kroneella</i> Fuchs,1899	33 58
686.	Coleophora kuehnella (Goeze,1783)	<i>kuehnella</i> Goeze,1783; <i>palliatella</i> Zincken,1813.	06 16
687.	Coleophora lagopella Baldizzone,2001	<i>lagopella</i> Baldizzone,2001	27
688.	Coleophora lassella Staudinger,1859	<i>lassella</i> Staudinger,1859; <i>teidensis</i> Walsingham,1908; <i>gotlandica</i> Benander,1939; <i>telavivella</i> Toll,1942	01 12 33 34 41
689.	Coleophora laticostella Mann,1859	<i>laticostella</i> Mann,1859	05 16
690.	Coleophora limosipennella (Duponchel,1843)	<i>limosipennella</i> Duponchel,1843	16
691.	Coleophora linearIELLA Zeller,1849	<i>linearIELLA</i> Zeller,1849	05 16
692.	Coleophora lixella Zeller,1849	<i>lixella</i> Zeller,1849	05 06 29 38 42 50 58

693.	Coleophora lusciniaeepennella (Treitschke,1833) Zeller,1849.	lusciniaeepennella Treitschke,1833; viminetella 06	16
694.	Coleophora luteolella Staudinger,1880 01 05 06 11 34 41 42 50	luteolella Staudinger,1880; mendosella Toll,1960	42
695.	Coleophora lutipennella (Zeller,1838)	lutipennella Zeller,1838.	16
696.	Coleophora lycaoniae Baldizzone,1994	lycaoniae Baldizzone,1994	42
697.	Coleophora malatiella Toll,1952	malatiella Toll,1952	06 44
698.	Coleophora mausolella Chrétien,1908 palaestinella Toll,1942	mausolella Chrétien,1908; thermoleuca Meyrick,1922; palaestinella Toll,1942	
699.	Coleophora mayrella (Hübner,[1813]) Hübner,[1813]; spissicornis Haworth,[1828]; moldaviella Nemeş,2004	fabriciella Villers,1789 nec Swed.,1787; mayrella 05 16 34 46 53	
700.	Coleophora medelichensis Krone,1908	medelichensis Krone,1908	06 38 41 42 50 51
701.	Coleophora milvipennis Zeller,1839	milvipennis Zeller,1839	05 55
702.	Coleophora miniaxella Toll,1952	miniaxella Toll,1952	42
703.	Coleophora miserella Staudinger,1880	miserella Staudinger,1880	05
704.	Coleophora narbonensis Baldizzone,1990	narbonensis Baldizzone,1990	42
705.	Coleophora necessaria Staudinger,1880 05 06 13 50 58	necessaria Staudinger,1880; indiges Falkovitsh,1992. 05 06 13 50 58	
706.	Coleophora nitidipennella Toll & Amsel,1967	nitidipennella Toll & Amsel,1967	
707.	Coleophora niveicostella Zeller,1839	niveicostella Zeller,1839	55
708.	Coleophora niveistrigella Heinemann & Wocke,[1877] 06	niveistrigella Heinemann & Wocke,[1877] 06	
709.	Coleophora nomgona Falkovitsh,1975	nomgona Falkovitsh,1975	06 50
710.	Coleophora nutantella Mühlig & Frey,1857	nutantella Mühlig & Frey,1857	06 29
711.	Coleophora oblitterata Toll,1952	oblitterata Toll,1952	21
712.	Coleophora obtectella Zeller,1849	obtectella Zeller,1849	04 06 13 25 29 42 50 53 58
713.	Coleophora obviella Rebel,1914	obviella Rebel,1914	
714.	Coleophora occatella Staudinger,1880	occatella Staudinger,1880	05 06
715.	Coleophora ochrea (Haworth,[1828])	ochrea Haworth,[1828]	03 06 13 30 42 46 71
716.	Coleophora ochripennella Zeller,1849	ochripennella Zeller,1849	14 33 61
717.	Coleophora onobrychiella Zeller,1849 06 16 29 42 50 55 58	onobrychiella Zeller,1849; arenariella Zeller,1865 06 16 29 42 50 55 58	
718.	Coleophora onopordiella Zeller,1849 Meyrick,1936; fusca Toll,1952; pseudophlomidella Toll,1952; sivandella Toll,1959; litorella Nemeş,2003	onopordiella Zeller,1849; eremica Amsel,1935; cerinaula 05 06 23 25 33 38 42 44 45 50 51 58 71	
719.	Coleophora oriolella Zeller,1849	oriolella Zeller,1849	06 58
720.	Coleophora ornatipennella (Hübner,1796) 05 14 16 33 42 46 76	ornatipennella Hübner,1796; #agrammella Rebel,1935.	
721.	Coleophora paphlagoniae Baldizzone,1994	paphlagoniae Baldizzone,1994	06
722.	Coleophora paraptarmica Toll & Amsel,1967	paraptarmica Toll & Amsel,1967	06
723.	Coleophora parcella Toll,1952	parcella Toll,1952	53 58
724.	Coleophora parthenica Meyrick,1891 candidella Toll,1959; transcaspica Toll,1959; lashkarella Toll & Amsel,1967; hilmandella Amsel,1968.	parthenica Meyrick,1891; cygnipennella Toll,1959; 06 33 42	
725.	Coleophora partitella Zeller,1849	partitella Zeller,1849; davidii Nemeş,2003	16 29
726.	Coleophora parvicuprella Badizzone & Tabell,2006 35	parvicuprella Badizzone & Tabell,2006	
727.	Coleophora passeripennella Baldizzone,2001	passeripennella Baldizzone,2001	06
728.	Coleophora pellicornella Zerny,1930	pellicornella Zerny,1930	03 06 42 50 70
729.	Coleophora pennella ([Denis & Schiffermüller],1775) borowskiana Goeze,1783; mucosa Fourcroy,1785; mucosella Villers,1789; onosmella Brahm,1791; struthionipennella Hübner,1796; cornuum Vallot,1818; hispanicella Möschler,1866; diffinis Staudinger,1880; nervosella Müller-Rutz,1927; flavilineella Toll,1952; gogovi Capuse,1971 05 06 16 29 33 46 50 58	pennella [Denis & Schiffermüller],1775;	

730.	Coleophora phlomidella Christoph,1862	<i>phlomidella</i> Christoph,1862	42
731.	Coleophora phlomidis Stainton,1867	<i>phlomidis</i> Stainton,1867	05 06 12 23 33 42 46 58
732.	Coleophora phrygiae Baldizzone,1994	<i>phrygiae</i> Baldizzone,1994	03 06 25 38 42 58
733.	Coleophora poliacantha Baldizzone,2001	<i>poliacantha</i> Baldizzone,2001	44 58
734.	Coleophora preisseckeri Toll,1942	<i>preisseckeri</i> Toll,1942	06
735.	Coleophora propinqua Staudinger,1880	<i>propinqua</i> Staudinger,1880	06 33 51
736.	Coleophora protecta Walsingham,1907	<i>protecta</i> Walsingham,1907	53
737.	Coleophora pseudociconiella Toll,1952	<i>pseudociconiella</i> Toll,1952; <i>patrascui</i> Nemeş,2003	
		42	
738.	Coleophora ptarmica Walsingham,1910	<i>ptarmica</i> Walsingham,1910	06 55
739.	Coleophora pyrenaica Baldizzone,1980	<i>pyrenaica</i> Baldizzone,1980	06 50 70
740.	Coleophora pyrrhulipennella Zeller,1839	<i>pyrrhulipennella</i> Zeller,1839	16 77
741.	Coleophora quadristraminella Toll,1961	<i>quadristraminella</i> Toll,1961	42
742.	Coleophora qulikushella Toll,1959	<i>qulikushella</i> Toll,1959	06 33 42 51 58 71
743.	Coleophora reisseri Rebel,1926	<i>reisseri</i> Rebel,1926	
744.	Coleophora rhinoceros Baldizzone,2001	<i>rhinoceros</i> Baldizzone,2001	76
745.	Coleophora riffelensis Rebel,1913	<i>riffelensis</i> Rebel,1913; <i>fischeri</i> Toll,1950; <i>klemensiewiczi</i> Toll,1950	06 41
746.	Coleophora salicorniae Heinemann & Wocke,1877	<i>salicorniae</i> Heinemann & Wocke,1877; <i>cypriacella</i> Rebel,1928.	01 06
747.	Coleophora salsolella Chrétien,1915	<i>salsolella</i> Chrétien,1915; <i>nigridorsella</i> Amsel,1935.	23
748.	Coleophora sarehma Toll,1956	<i>sarehma</i> Toll,1956	33
749.	Coleophora saxicolella (Duponchel,1843)	<i>sacicolella</i> Duponchel,1843; <i>bucovinensis</i> Nemeş,2004	
750.	Coleophora serpyletorum Hering,1889	<i>serpyletorum</i> Hering,1889; <i>assisti</i> Nemeş,2003	06 14 25 33 38 42 50 58
751.	Coleophora serratella (Linnaeus,1761)	<i>serratella</i> Linnaeus,1761; <i>fuscedinella</i> Zeller,1849; <i>metallicella</i> Hodgkinson,1892; <i>aethiopiformis</i> Strand,1902; <i>salmani</i> Heinrich,1929; <i>parasalmani</i> Oudejans,1971	
752.	Coleophora serratulella Herrich-Schäffer,1855	<i>serratulella</i> Herrich-Schäffer,1855	46
753.	Coleophora silenella Herrich-Schäffer,1855	<i>silenella</i> Herrich-Schäffer,1855; <i>dragusanii</i> Nemeş,2004	06
754.	Coleophora sobrinella Toll,1944	<i>sobrinella</i> Toll,1944	58
755.	Coleophora soffneriella Toll,1961	<i>soffneriella</i> Toll,1961	01 41
756.	Coleophora spiniferella Toll,1952	<i>spiniferella</i> Toll,1952	47
757.	Coleophora stramentella Zeller,1849	<i>stramentella</i> Zeller,1849	06 07 16 29 38 58 71
758.	Coleophora subochracea Toll,1952	<i>subochracea</i> Toll,1952	21
759.	Coleophora subula (Falkovitsh,1993)	<i>subula</i> Falkovitsh,1993	25 76
760.	Coleophora symphistropha Reznik,1976	<i>sympistropha</i> Reznik,1976	13
761.	Coleophora tabelli Baldizzone,2001	<i>tabelli</i> Baldizzone,2001	04
762.	Coleophora taeniipennella Herrich-Schäffer,1855	<i>taeniipennella</i> Herrich-Schäffer,1855; <i>galactaula</i> Meyrick,1928	29
763.	Coleophora tamesis Waters,1929	<i>tamesis</i> Waters,1929	23
764.	Coleophora tanaceti Mühlig,1865	<i>tanaceti</i> Mühlig,1865	42
765.	Coleophora taurica Baldizzone,1994	<i>taurica</i> Baldizzone,1994	33
766.	Coleophora tauricella Staudinger,1880	<i>tauricella</i> Staudinger,1880; <i>skopusella</i> Amsel,1935; <i>kurdistanella</i> Amsel,1955.	06 33 41
767.	Coleophora taygeti Baldizzone,1983	<i>taygeti</i> Baldizzone,1983	06 16
768.	Coleophora testudo Falkovitsh,1973	<i>testudo</i> Falkovitsh,1973	06
769.	Coleophora therinella Tengström,1848	<i>therinella</i> Tengström,1848	16
770.	Coleophora thymi Hering,1942	<i>thymi</i> Hering,1942	06
771.	Coleophora treskaensis Toll & Amsel,1967	<i>treskaensis</i> Toll & Amsel,1967; <i>sciurella</i> Baldizzone,1987	06 26

772.	Coleophora trifolii (Curtis,1832) Scott,1861.	trifolii Curtis,1832; chalybaella Costa,[1836]; melilotella 05 35	
773.	Coleophora trigeminella Fuchs,1881	trigeminella Fuchs,1881	06 29
774.	Coleophora trimaculella Baldizzone,2001	trimaculella Baldizzone,2001	76
775.	Coleophora tripeniella Baldizzone,1994	tripeniella Baldizzone,1994	06
776.	Coleophora tristella Staudinger,1879	tristella Staudinger,1879	05 46
777.	Coleophora turca Baldizzone,1994	turca Baldizzone,1994	50
778.	Coleophora univittella Staudinger,1880	univittella Staudinger,1880	04 06 13 29 32 38 42 44 45 50 53 58 70
779.	Coleophora uralensis Toll,1961	uralensis Toll,1961	06
780.	Coleophora valesianella Zeller,1849	valesianella Zeller,1849; giraudi Ragonot,1874; simillima Staudinger,1880; predotaella Rebel,1914	06 07 32 42 50 71
781.	Coleophora versurella Zeller,1849	versurella Zeller,1849; tardipennella Zeller,1849; miserella Staudinger,1880; agricolella Fuchs,1886; atlanticella Rebel,1896; pallorella Benander,1939; thalassella McDunnough,1940; constanti Hering,1942; pisella Amsel,1953; saccharella Amsel,1953; amaranthivora Oku,1965	07 33
782.	Coleophora vestianella (Linnaeus,1758)	vestianella Linnaeus,1758; laripennella Zetterstedt,1839; galbulipennella Duponchel,1843; annulatella Tengström,1848; tengstroemella Doubleday,1859; subtractella Caradja,1920	
783.	Coleophora vibicella (Hübner,[1813])	vibicella Hübner,[1813]; vibicipennella Treitschke,1833; brunneella Müller-Rutz,1922	16
784.	Coleophora vicinella Zeller,1849	vicinella Zeller,1849; gypsophilae Christoph,1862. 05 42	
785.	Coleophora virgatella Zeller,1849	virgatella Zeller,1849	16
786.	Coleophora vulnerariae Zeller,1839	vulnerariae Zeller,1839; icterella Duponchel,1840; vulnerariella Doubleday,1859; vulnerariella Bruand,1859	05 06 46
787.	Coleophora vulpecula Zeller,1849	vulpecula Zeller,1849; vulpeculoides Toll,1952	46 50
788.	Coleophora walsinghami Baldizzone,1990	walsinghami Baldizzone,1990	38
789.	Coleophora wiltshirei Toll,1959	wiltshirei Toll,1959	01 42
790.	Coleophora wockeella Zeller,1849	wockeella Zeller,1849; fumigatella Caradja,1920; italiae Toll,1960	05 06 16 45 46
791.	Coleophora xanthoargentea Toll,1959	xanthoargentea Toll,1959	06
792.	Coleophora zelleriella Heinemann,1854	zelleriella Heinemann,1854	33 42
793.	Coleophora zofodella Baldizzone,2001	zofodella Baldizzone,2001	26 73
794.	Goniodoma auroguttella (Fischer v. Röslerstamm,1841)	auroguttella Fischer v. Röslerstamm,1841	
	05 42		
795.	Metriotes lutarea (Haworth,[1828])	lutarea Haworth,[1828]; modestella Duponchel,1838; splendidella Lienig & Zeller,1846; bucovinella Nemeş,2004	
796.	Parametriotes theae Kuznetsov,1916	theae Kuznetsov,1916	

26. COSMOPTERIGIDAE

797.	Allatalanta autophaea Meyrick,1913	autophaea Meyrick,1913	33
798.	Ascalenia vanella (Frey,1860)	vanella Frey,1860; seiboldiella Ragonot,1882.	23 29
799.	Ascalenia vanelloides Gerasimov,1930	vanelloides Gerasimov,1930; eremella Amsel,1935. 33	
800.	Coccidiphila ledereriella (Zeller,1850)	ledereriella Zeller,1850; unedella Milliere,1876. 16	
801.	Cosmopterix scribaiella Zeller,1850	scribaiella Zeller,1850; hermsiella Hering,1889	16
802.	Cosmopterix zieglerella (Hübner,[1810])	zieglerella Hübner,[1810]; eximia Haworth,1828	
803.	Eteobalea albiapicella (Duponchel,1843)	albiapicella Duponchel,1843	05 07 16
804.	Eteobalea anonymella (Riedl,1965)	anonymella Riedl,1965	06

805.	Eteobalea beata (Walsingham,1907) <i>beata</i> Walsingham,1907	58
806.	Eteobalea dohrnii (Zeller,1847) <i>dohrnii</i> Zeller,1847	
807.	Eteobalea gronoviella (Scopoli,1772) <i>gronoviella</i> Scopoli,1772; <i>serratella</i> Treitschke,1833; <i>asareptensis</i> Walsingham,1907; <i>cinereocapitella</i> Caradja,1920.	05 06 16 38 42 46 76
808.	Eteobalea intermediella (Riedl,1966) <i>intermediella</i> Riedl,1966	
809.	Eteobalea isabellella (Costa,1836) <i>isabellella</i> Costa,1836; <i>opulentella</i> Herrich-Schäffer,1853; <i>rutilella</i> Chrétien,1896.	
810.	Eteobalea sumptuosella (Lederer,1855) <i>sumptuosella</i> Lederer,1855; <i>cinereocapitella</i> <i>Caradja</i> ,1920.	05 06 42 46
811.	Eteobalea tririvella (Staudinger,1871) <i>tririvella</i> Staudinger,1871; <i>kasyi</i> Riedl,1965.	76
812.	Pancalia leuwenhoekella (Linnaeus,1761) <i>leuwenhoekella</i> Linnaeus,1761; <i>schmidtella</i> Treitschke,1833.	05 16 44 46
813.	Pancalia nodosella Mann,1854 <i>nodosella</i> Mann,1854	
814.	Pancalia schwarzella (Fabricius,1798) <i>schwarzella</i> Fabricius,1798; <i>latreillella</i> Curtis,1830.	16
815.	Pyroderces argyrogrammos (Zeller,1847) <i>argyrogrammos</i> Zeller,1847	05 16 22
816.	Pyroderces rileyi (Walsingham,1882) <i>rileyi</i> Walsingham,1882; <i>stigmatophora</i> Walsingham,1882	
817.	Sorhagenia (Sorhageniella) lophyrella (Douglas,1846) <i>lophyrella</i> Douglas,1846; <i>tolli</i> Riedl,1962	
818.	Sorhagenia (s.str.) rhamniella (Zeller,1839) <i>rhamniella</i> Zeller,1839; <i>asperipunctella</i> Bruand,1850	06
819.	Tolliella fulguritella (Ragonot,1895) <i>fulguritella</i> Ragonot,1895; <i>copidobathra</i> Meyrick,1936.	
	31 46	
820.	Vulcaniella cognatella Riedl,1991 <i>cognatella</i> Riedl,1991	
821.	Vulcaniella fiordalisa (Petry,1904) <i>fiordalisa</i> Petry,1904; <i>gnaphaliella</i> Chrétien,1922.	06
822.	Vulcaniella glaseri (Riedl,1966) <i>glaseri</i> Riedl,1966	06
823.	Vulcaniella grabowiella (Staudinger,1859) <i>grabowiella</i> Staudinger,1859	06
824.	Vulcaniella pomposella (Zeller,1839) <i>pomposella</i> Zeller,1839	06 34 76

27. COSSIDAE

825.	Arctiocossus striolatus (Rothschild,1912) <i>striolatus</i> Rothschild,1912.	45
826.	Azygophleps regia (Staudinger,1892) <i>regia</i> Staudinger,1892	01 08 12 13 30 65
827.	Catopta thrips (Hübner,[1818]) <i>thrips</i> Hübner,[1818]; <i>fuchsiana</i> Eversmann,1832; <i>kindermannii</i> Freyer,1836.	30 36 76
828.	Cossulinus argentatus (Staudinger,1887) <i>argentatus</i> Staudinger,1887	42 46 65
829.	Cossulinus lignosus (Brandt,1938) <i>lignosus</i> Brandt,1938	04 12 25 30 36 42 46 49 50
	58 68 69	
830.	Cossulinus turcomanicus (Christoph,1893) <i>turcomanicus</i> Christoph,1893	76
831.	Cossus araraticus Teich,1896 <i>araraticus</i> Teich,1896	76
832.	Cossus cossus (Linnaeus,1758) <i>cossus</i> Linnaeus,1758; <i>unguiculatus</i> Fabricius,1794; <i>ligniperda</i> Fabricius,1794 Keçigüvesi	01 05 06 12 13 14 16 17 19 23 25 30 36 42 46 49 53 55 58 60
	61 65 73	
833.	Cossus divisa Rothschild,1912 <i>divisa</i> Rothschild,1912	
834.	Cossus funkei (Röber,1896) <i>funkei</i> Röber,1896	33
835.	Dieida ledereri Staudinger,1871 <i>ledererii</i> Staudinger,1871 0	30 33 46
836.	Dyspessa argaeensis Rebel,1902 <i>argaeensis</i> Rebel,1902; <i>taurica</i> Rebel,1902.	01 38
837.	Dyspessa emilia (Staudinger,1879) <i>emilia</i> Staudinger,1879	01 05 06 07 19 33 42 50 58
838.	Dyspessa hethitica Daniel,1932 <i>hethitica</i> Daniel,1932	44 46 60
839.	Dyspessa pallidata Staudinger,1892 <i>pallidata</i> Staudinger,1892; <i>nigrita</i> Wagner,1931; <i>cerberus</i> Daniel,1939; <i>dueldueli</i> Daniel,1939.	01 03 05 31 42 46 58
840.	Dyspessa salicicola (Eversmann,1848) <i>salicicola</i> Eversmann,1848	04 06 17 22 33 36
	39 76	

- 841.** *Dyspessa ulula* (Borkhausen,1790) *ulula* Borkhausen,1790; *hepialica* Borkhausen,1790; *hepialina* Hübner,1792; *marmorata* Rambur,1858; *fuscula* Staudinger,1892; *affinis* Rothschild,1917; *maroccana* Rothschild,1917; *pallida* Rothschild,1917 nec Roth.,1912. **05 06 07 14 16 17**
20 21 26 33 36 42 45 46 58 60 66
- 842.** *Dyspessacossus fereidun* Grum-Grshimailo,1895 *fereidun* Grum-Grshimailo,1895; *firdusi* Wagner,1937. **30 31 33 46 65**
- 843.** *Dyspessacossus hadjinensis* Daniel,1953 *hadjinensis* Daniel,1953 **01**
- 844.** *Holcocerus volgensis* Christoph,1893 *volgensis* Christoph,1893 **42**
- 845.** *Isoceras bipunctatum* (Staudinger,1887) *bipunctatum* Staudinger,1887 **06 07 13 25 27**
29 30 33 38 46 49 56 58 60 63 71 73
- 846.** *Isoceras huberi* Eitschberger & Ströhle,1987 *huberi* Eitschberger & Ströhle,1987 **25**
- 847.** *Lamellococcus striolatus* (Rothschild,1912) *striolatus* Rothschild,1912 **45**
- 848.** *Lamellococcus terebrus* (Denis,1785) #*terebra* [Denis & Schiffermüller],1775; *terebra* Denis,1785.
12 14 32 36 49
- 849.** *Paracossulus thrips* (Hübner,[1818]) *thrips* Hübner,[1818] **30 36**
- 850.** *Parahypopta caestrum* (Hübner,[1808]) *caestrum* Hübner,[1808]; *teredo* Boisduval,1829; *radoti* Homberg,1911; *nigrosignatus* Rothschild,1912. **03 07 22 33**
- 851.** *Paropta paradoxus* (Herrich-Schäffer,1851) *paradoxus* Herrich-Schäffer,1851 **35**
- 852.** *Phragmacossia albida* (Erschoff,1874) *albida* Erschoff,1874 **05 24 25 30 33 35 36 38**
46 58 71
- 853.** *Phragmataecia castaneae* (Hübner,1790) *castaneae* Hübner,1790; *arundinis* Hübner,[1808]; *minor* Moore,1879; *pygmaea* Graeser,1888; *minima* Hampson,1891 **04 36 42 46**
- 854.** *Phragmataecia territa* Staudinger,1878 *territa* Staudinger,1878 **05**
- 855.** *Samagystia cuhensis* De Freina,1994 *cuhensis* De Freina,1994 **25 65**
- 856.** *Stygioides colchica* (Herrich-Schäffer,[1851]) *colchica* Herrich-Schäffer,[1851] **05 06**
07 33 46
- 857.** *Zeuzera pyrina* (Linnaeus,1761) *pyrina* Linnaeus,1761; *hypocastani* Poda,1761; *aesuli* Linnaeus,1767; *hilaris* Fourcroy,1785; *octopunctata* Boisduval,1832; *decipiens* Kirby,1892 **06 07 08 14 34 38 42 45 46 50 61**

28. CTENUCHIDAE

- 858.** *Amata aequipuncta* (Turati,1917) *aequipuncta* Turati,1917 **Eşit Benekli Baharkarası 01**
05 31 32 33 36 46 51 58
- 859.** *Amata antiochena* Lederer,1861 *antiochena* Lederer,1861 **Hatay Baharkarası 31 33**
- 860.** *Amata banghaasi* Obraztsov,1966 *caspia* Alpheraky,1892 nec Stgr.,1877; *minuta* A.Bang-Haas,1910 nec Bsd.,1833; *banghaasi* Obraztsov,1966; *schachti* De Freina,1994. **Uygur Baharkarası 36 76**
- 861.** *Amata hakkariana* (De Freina,1982) *hakkariana* De Freina,1982 **Hakkari Baharkarası**
30 65
- 862.** *Amata kruegeri* (Ragusa,1904) *kruegeri* Ragusa,1904 **Krüger'in Baharkarası**
- 863.** *Amata phegea* (Linnaeus,1758) *phegea* Linnaeus,1758 **Avrupa Baharkarası 39**
- 864.** *Amata rossica* (Turati,1917) #*nigricornis* Alpheraky,1883; *rossica* Turati,1917; *anatolica* Zerny,1931; *bithynica* Schwingenschuss,1940; #*osthelderi* Obraztsov,1966 **Anadolu Baharkarası 01 05 06 07 08 14 16 24 28 33 37 38 55 58 60 64 71 75 76**
- 865.** *Amata sintenisi* Standfuss,1892 *sintenisi* Standfuss,1892 **Mardin Baharkarası 30 47 63**
- 866.** *Amata tanina* (De Freina,1982) *tanina* De Freina,1982. **Tanin Baharkarası 30**
- 867.** *Amata taurica* (Turati,1917) #*taurica* Hampson,1898; *taurica* Turati,1917. **Toros Baharkarası 31**
- 868.** *Amata transcaspica* Obraztsov,1941 *transcaspica* Obraztsov,1941 **Türkmenistan Baharkarası 44 58 69**
- 869.** *Amata wiltshirei* Bytinski-Salz,1939 *wiltshirei* Bytinski-Salz,1939 **Irak Baharkarası 30**
- 870.** *Callitomis dimorpha* Bytinski-Salz,1939 *dimorpha* Bytinski-Salz,1939 **76**

871. *Dysauxes ancilla* (Linnaeus,1767) *ancilla* Linnaeus,1767; *abundans* Dannehl,1933; *pluripuncta* Naufock,1933. 06 32
872. *Dysauxes famula* (Freyer,1836) *famula* Freyer,1836; *hyalina* Freyer,1845; *ragusaria* Zickert,1904; *kaschmirensis* Rothschild,1910; *semidiaphana* Stauder,1921; *herthina* Stauder,1921; *burgeffi* Draudt,1931; *pseudoservula* Naufock,1933; *pontica* Friese,1959; *sofiata* De Laever,1983; *lucana* De Laever,1983. 01 06 07 08 10 11 12 14 16 17 21 23 25 30 31 33 34 36 42 44 45 46 50 56 59 60 65 71 73
873. *Dysauxes punctata* (Fabricius,1781) *punctata* Fabricius,1781. 01 17 25 42 55 75
874. *Dysauxes syntomida* (Staudinger,1892) *syntomida* Staudinger,1892 47

29. DEOCLONIDAE

875. *Syringopais temperatella* (Lederer,1855) *temperatella* Lederer,1855 35 42 46

30. DOUGLASIIDAE

876. *Klimeschia cinereipunctella* (Turati & Fiori,1930) *cinereipunctella* Turati & Fiori,1930; *lutumella* Amsel,1938. 23 44
877. *Klimeschia lutumella* Amsel,1938 *lutumella* Amsel,1938 23 44
878. *Klimeschia transversella* (Zeller,1839) *transversella* Zeller,1839 05
879. *Klimeschia vibratoriella* (Mann,1862) *vibratoriella* Mann,1862 16
880. *Tinagma anchusellum* Benander,1936 *anchusellum* Benander,1936 05 06 23 42 46
881. *Tinagma columbellum* (Staudinger,1880) *columbellum* Staudinger,1880. 05 42 46
882. *Tinagma minutissimum* (Staudinger,1880) *minutissimum* Staudinger,1880. 05
883. *Tinagma ocnerostomellum* (Stainton,1850) *ocnerostomellum* Stainton,1850; *echii* Herrich-Schäffer,1854. 05 06 16 33

31. DREPANIDAE

884. *Cilix asiatica* A.Bang-Haas,1907 *asiatica* A.Bang-Haas,1907 05 06 07 10 12 17 30 33 36 42 45 46 47 50 58 65 71 73
885. *Cilix glaucata* (Scopoli,1763) *glaucata* Scopoli,1763; *modesta* Müller,1764; *ruffa* Linnaeus,1766; *spinula* [Denis & Schiffermüller],1775; *candidula* [Denis & Schiffermüller],1775; *compressa* Fabricius,1777. 06 14 17 32 33 42 64
886. *Drepana falcataria* (Linnaeus,1758) *falcata* Linnaeus,1758; *sicula* [Denis & Schiffermüller],1775; *facula* [Denis & Schiffermüller],1775; *falcata* Retzius,1783 nec Fabr.,1775; *falcatarialis* Haworth,1802; *infernalis* Bytinski-Salz,1939 16
887. *Watsonalla binaria* (Hufnagel,1767) *binaria* Hufnagel,1767; *falcata* Fabricius,1775; *falcularia* Villers,1789; *falcatalis* Haworth,1802; *uncula* Hübner,[1802] 05 06 08 10 12 14 16 30 42 46 53 62 65 71 73
888. *Watsonalla cultraria* (Fabricius,1775) *cultraria* Fabricius,1775; *hamula* [Denis & Schiffermüller],1775; *cultrarialis* Haworth,1802; *unguicula* Hübner,[1803]; *fasciata* Stephens,1829 16 39
889. *Watsonalla uncinula* (Borkhausen,1790) *uncinula* Borkhausen,1790 07 10 12 30 33

32. ERIOCOTTIDAE

890. *Deuterotinea balcanica* Zagulajev,1972 *balcanica* Zagulajev,1972 71
891. *Deuterotinea casanella* (Eversmann,1844) *casanella* Eversmann,1844 05 71
892. *Deuterotinea palaestinensis* Rebel,1900 *palaestinensis* Rebel,1900 46
893. *Deuterotinea syriaca* Lederer,1857 *syriaca* Lederer,1857 46
894. *Eriocottis fuscanella* Zeller,1847 *fuscanella* Zeller,1847 05 16 45
895. *Eriocottis paradoxella* (Staudinger,1859) *paradoxella* Staudinger,1859 05

33. ELACHISTIDAE

896. Elachista adscitella Stainton,1851 *cinctella* auct.; *adscitella* Stainton,1851 16
897. Elachista albifrontella (Hübner,[1817]) *albifrontella* Hübner,[1817] 16
898. Elachista anatoliensis Traugott-Olsen,1990 *anatoliensis* Traugott-Olsen,1990 06
899. Elachista anserinella Zeller,1839 *anserinella* Zeller,1839; *disertella* Herrich-Schäffer,[1855].
16
900. Elachista argentella (Clerck,1759) *argentella* Clerck,1759 05 06 16 33 42 46
901. Elachista atrisquamosa Staudinger,1880 *atrisquamosa* Staudinger,1880 05 15 71
902. Elachista bisulcella (Duponchel,1843) *bisulcella* Duponchel,1843; *zonariella* Tengström,1847
16
903. Elachista blancellula Traugott-Olsen,1992 *blancellula* Traugott-Olsen,1992 06
904. Elachista canapennella (Hübner,[1813]) *canapennella* Hübner,[1813]; *pulchella* Haworth,[1828]
nec Fabricius,1794; *obscurella* Stainton,1849; *incanella* Herrich-Schäffer,[1855], etc.
05 16 46
905. Elachista chionella Mann,1861 *chionella* Mann,1861 05 33 71
906. Elachista chrysodesmella Zeller,1850 *chrysodesmella* Zeller,1850
907. Elachista cingillella (Herrich-Schäffer,[1855]) *cingillella* Herrich-Schäffer,[1855]; *densicornuella*
Hodgkinson,1879 16 46
908. Elachista collitella (Duponchel,1843) *collitella* Duponchel,1843; *grossepunctella* Herrich-
Schäffer,1855
909. Elachista contaminella Zeller,1847 *contaminatella* Zeller,1847; *fadella* Millière,1876; *suspectella*
Chrétien,1896; *hypoleuca* Walsingham,1907
910. Elachista deceptricula Staudinger,1880 *deceptricula* Staudinger,1880 05 71
911. Elachista disemiella Zeller,1847 *disemiella* Zeller,1847 05
912. Elachista dispilella Zeller,1839 *dispilella* Zeller,1839 16
913. Elachista festucicolella Zeller,1853 *festucicolella* Zeller,1853; #*festicolella* Staudinger,1880.
05
914. Elachista flavesiens Parenti,1981 *flavesiens* Parenti,1981
915. Elachista gangabella Zeller,1850 *gangabella* Zeller,1850; *taeniatella* Stainton,1857; *ursinella*
Chrétien,1896 16
916. Elachista gebzeensis Traugott-Olsen,1990 *gebzeensis* Traugott-Olsen,1990 41
917. Elachista gleichenella (Fabricius,1781) *gleichenella* Fabricius,1781; *gleichella* Fabricius,1794;
magnificella Duponchel,1843; *trifasciella* Tengström,1848; *fractella* Herrich-Schäffer,1855
918. Elachista griseella (Duponchel,1843) *griseella* Duponchel,1843; *dispositella* Frey,1859
05 16
919. Elachista incanella Herrich-Schäffer,[1855] *incanella* Herrich-Schäffer,[1855] 05 16
46
920. Elachista kleini Amsel,1935 *kleini* Amsel,1935
921. Elachista maculata Parenti,1978 *maculata* Parenti,1978
922. Elachista maculicerusella Bruand,1849 *cerusella* Hübner,1796 nec [Denis & Schiff.],1775;
maculicerusella Bruand,1849; *monosemiella* auct. 16
923. Elachista melancholica Frey,1859 *melancholica* Frey,1859 05 16
924. Elachista minusculella Traugott-Olsen,1992 *minusculella* Traugott-Olsen,1992 41
925. Elachista nuraghella Amsel,1951 *nuraghella* Amsel,1951 42
926. Elachista ohridella Parenti,2001 *ohridella* Parenti,2001 44
927. Elachista pollinariella Zeller,1839 *pollinariella* Zeller,1839 16
928. Elachista pollutella Duponchel,1844 *pollutella* Duponchel,1844 05
929. Elachista pollutissima Staudinger,1880 *pollutissima* Staudinger,1880 05 71
930. Elachista pullicomella Zeller,1839 *pullicomella* Zeller,1839; *rectifasciella* Stainton,1851;
bohemanni Wallengren,1852; *pullella* Herrich-Schäffer,1855
931. Elachista revinctella Zeller,1850 *revinctella* Zeller,1850 16
932. Elachista rudentella Stainton,1851 *rudentella* Stainton,1851 05 16

933. *Elachista rufocinerea* (Haworth,[1828]) *rufocinerea* Haworth,[1828]; *oleae* Haworth,[1828];
floslactis Haworth,[1828]; *rufocinerella* Herrich-Schäffer,1855; *rufocinereella* Bruand,1859
16
934. *Elachista squamosella* (Duponchel,1843) *squamosella* Duponchel,1843
935. *Elachista turkensis* Traugott-Olsen,1990 *turkensis* Traugott-Olsen,1990 06
936. *Elachista unifasciella* (Haworth,[1828]) *unifasciella* Haworth,[1828]
937. *Elachista vegliae* Parenti,1978 *vegliae* Parenti,1978
938. *Mendesia echiella* Joannis,1902 *echiella* Joannis,1902
939. *Mendesia mucronata* Parenti,2001 *mucronata* Parenti,2001 23
940. *Stephensia abbreviatella* (Stainton,1851) *abbreviatella* Stainton,1851; *maxima* Höfner,1897;
myosotivora Müller-Rutz,1937.
941. *Stephensia brunnichella* (Linnaeus,1767) *brunnichella* Linnaeus,1767. 16

34. ENDROMIDAE

942. *Endromis versicolora* (Linnaeus,1758) *versicolora* Linnaeus,1758; *versicolor* Schrank,1801;
lapponica Bau,1877; *sachalinensis* Matsumura,1929; *asiaeorientis* Warnecke,1943; *meridionalis*
Rougeot,1971; *subpyrinaea* Gomez-Bustillo et al.,1974 14 34 53

35. EPERMENIIDAE

943. *Epermenia (Calotripis) aequidentella* (Hofmann,1867) *aequidentella* Hofmann,1867; *daucellus*
Peyerimhoff,1870. 46
944. *Epermenia (Calotripis) chaerophyllella* (Goeze,1783) *chaerophyllella* Goeze,1783; *testaceella*
Hübner,[1813]; *fasciculellus* Stephens,1834; *nigrostriatellus* Heylaerts,1883; *turatiella*
Constantini,1923. 16 46
945. *Epermenia (Calotripis) insecurella* (Stainton,1849) *insecurella* Stainton,1849; *dentosella*
Stainton,1851; *iniquellus* Wocke,1867; *plumbeella* Rebel,1915; *kruegerella* Schawerda,1921.
06 42 65
946. *Epermenia (Calotripis) strictella* (Wocke,1867) *strictella* Wocke,1867; *anthracoptila* Meyrick,1931.
46
947. *Epermenia (s.str.) ochreomaculella* (Millière,1854) *ochreomaculella* Millière,1854; *prohaskaella*
Schawerda,1921; *afghanistanella* Gaedike,1971. 23
948. *Epermenia (s.str.) orientalis* Gaedike,1966 *orientalis* Gaedike,1966. 29
949. *Epermenia (s.str.) pontificella* (Hübner,1796) *pontificella* Hübner,1796 14 16
950. *Epermenia (s.str.) wockeella* (Staudinger,1880) *wockeella* Staudinger,1880. 05 06 47
951. *Ochromolopis ictella* (Hübner,[1813]) *ictella* Hübner,[1813]; *ictipennella* Treitschke,1833.
16
952. *Ochromolopis staintonellus* (Millière,1869) *staintonellus* Millière,1869. 41
953. *Phaulernis fulviguttella* (Zeller,1839) *fulviguttella* Zeller,1839; *flavimaculella* Stainton,1849;
auromaculata Frey,1865. 16

36. ERIOCRANIIDAE

954. *Dyseriocrania subpurpurella* (Haworth,[1828]) *subpurpurella* Haworth,[1828]; *fastuosella*
Zeller,1839; *donzelella* Duponchel,[1839]. 05 16 34 59 71

37. ETHMIIDAE

955. *Ethmia amasina* (Staudinger,1879) *amasina* Staudinger,1879 01 05 06 46 65

956. *Ethmia aurifluella* (Hübner,[1810]) *aurifluella* Hübner,[1810]; *albarracinella* Ragonot,1882.
16 35 42 44 48 65
957. *Ethmia bipunctella* (Fabricius,1775) *bipunctella* Fabricius,1775; *echiella* [Denis & Schiffermüller],1775; *hochenwartiella* Rossi,1790; *griseicostella* Wiltshire,1947. 05 06
16 35 42 46 56 71
958. *Ethmia candidella* (Alpheraky,1908) *candidella* Alpheraky,1908; *orientella* Caradja,1931.
16 42 46 65 71
959. *Ethmia caradjae* (Rebel,1907) *caradjae* Rebel,1907; *chosroes* Wiltshire,1947 05 46
960. *Ethmia chrysopyga* (Zeller,1844) *chrysopyga* Zeller,1844; *callidella* Walsingham,1910.
05 16 33 42
961. *Ethmia defreinai* Ganev,1984 *defreinai* Ganev,1984 32
962. *Ethmia distigmatella* (Erschoff,1874) *distigmatella* Erschoff,1874; *bipunctella* Rebel,1936;
distichella Rebel,1940. 46
963. *Ethmia dodecea* (Haworth,[1828]) *decemguttella* Hübner,[1810] nec Fabr.,1794; *dodecea*
Haworth,[1828]. 05 14
964. *Ethmia flavianella* (Treitschke,1832) *flavianella* Treitschke,1832 16?
965. *Ethmia fumidella* (Wocke,1850) *fumidella* Wocke,1850; *ardosiella* Caradja,1931. 16
35 45 46
966. *Ethmia haemorrhoidella* (Eversmann,1844) *haemorrhoidella* Eversmann,1844; *anatolica*
Amsel,1953. 01 05 16
967. *Ethmia hakkarica* Koçak,1986 *hakkarica* Koçak,1986 30
968. *Ethmia infelix* Meyrick,1914 *confusella* Rebel,1901 (praeocc.); *infelix* Meyrick,1914; *kurdistanella*
Amsel,1959 47
969. *Ethmia iranella* Zerny,1940 *iranella* Zerny,1940 46 71
970. *Ethmia pseudoscythrella* (Rebel,1902) *pseudoscythrella* Rebel,1902 42 65
971. *Ethmia pusiella* (Linnaeus,1758) *pusiella* Linnaeus,1758; *scalella* Scopoli,1763; *sequella* [Denis & Schiffermüller],1775; *lithosperma* Hübner,1796. 05 16 35 42 44 45 46
972. *Ethmia quadrillella* (Goeze,1783) *quadrillella* Goeze,1783; *inversella* Fourcroy,1785; *funerella*
Fabricius,1787; *funerea* Haworth,1828; *afflatella* Fuchs,1903. 16 53
973. *Ethmia quadrinotella* (Mann,1861) *quadrinotella* Mann,1861; *atticella* Caradja,1920; *galaxaea*
Meyrick,1922. 01 05 06 31 42 46 71 76
974. *Ethmia rothschildi* (Rebel,1912) *rothschildi* Rebel,1912 06
975. *Ethmia similis* Sattler,1967 *similis* Sattler,1967 05 47 65
976. *Ethmia suspecta* Sattler,1867 *suspecta* Sattler,1967 44
977. *Ethmia terminella* T.B.Fletcher,1938 *sexpunctella* Hübner,[1810] nec Fabr.,1794; *terminella*
T.B.Fletcher,1938. 16 34
978. *Ethmia treitschkeella* (Staudinger,1879) *treitschkeella* Staudinger,1879 05 06 42 44
979. *Ethmia tripunctella* (Staudinger,1879) *tripunctella* Staudinger,1879 05 44 46 65 71

38. GELECHIIDAE

980. *Acompsia cinerella* (Clerck,1759) *cinerella* Clerck,1759 05 16
981. *Altenia scriptella* (Hübner,1796) *scriptella* Hübner,1796
982. *Altenia wagneriella* (Rebel,1926) *wagneriella* Rebel,1926; *danilevskyi* Piskunov,1973.
05
983. *Anacampsis obscurella* ([Denis & Schiffermüller],1775) *obscurella* [Denis & Schiffermüller],1775;
subsequella Hübner,1796. 05 16 46
984. *Anacampsis panormitella* (Caradja,1920) *panormitella* Caradja,1920 16
985. *Anacampsis populella* (Clerck,1759) *populella* Clerck,1759; *tremella* Denis & Schiffermüller,1775;
populi Haworth,1828; Stephens,1834; *tremulella* Duponchel,[1839]
986. *Anacampsis scintillella* (Fischer v. Röslerstamm,1841) *scintillella* Fischer v. Röslerstamm,1841;
brunneella Herrich-Schäffer,1854; *contuberiella* Staudinger,1859 05 16
987. *Anacampsis timidella* (Wocke,1887) *timidella* Wocke,1887; *quercella* Chrétien,1907; *disquei*
Mees,1907; *suberiella* Caradja,1920. 71

988. *Anarsia (Ananarsia) lineatella* Zeller,1839 *lineatella* Zeller,1839; *heratella* Amsel,1967; *tauricella* Amsel,1967. 05 06 16 46 71
989. *Anarsia (s.str.) aleurodes* Meyrick,1922 *aleurodes* Meyrick,1922
990. *Anarsia (s.str.) spartiella* (Schrank,1802) *spartiella* Schrank,1802; *genistae* Stainton,1854; *ragonotella* Réal,1994; *krausei* Réal,1994; *lhommeella* Réal,1994; *acutiloba* Réal,1994; *pseudospartiella* Réal,1994 *ungemachi* Réal,1994 16 71
991. *Apatetris mirabella* Staudinger,1879 *mirabella* Staudinger,1879 05
992. *Apodria bifractella* (Duponchel,1843) *bifractella* Duponchel,[1843] 05 16
993. *Aproaerema anthyllidella* (Hübner,[1813]) *anthyllidella* Hübner,[1813]; *caliginosella* Duponchel,1843; *psoralella* Millière,1865; *sparsiciliella* Barrett,1891; *alfalfella* Amsel,1958; *aureliana* Capuse,1964 05 16 42 46 71 76
994. *Aristotelia cuprella* Zerny,1934 *cuprella* Zerny,1934
995. *Aristotelia decoratella* (Staudinger,1880) *decoratella* Staudinger,1880 44
996. *Aristotelia decurtella* (Hübner,[1813]) *decurtella* Hübner,[1813]; *turbatella* Treitschke,1835; *amoenella* Joannis,1891 46
997. *Aristotelia euprepella* Zerny,1934 *euprepella* Zerny,1934 46
998. *Aristotelia fervidella* Mann,1864 *fervidella* Mann,1864; *#feroidella* Staudinger,1880. 05 16
999. *Aristotelia jactatrix* Meyrick,1926 *jactatrix* Meyrick,1926 46
1000. *Aristotelia osthederi* Rebel,1935 *osthederi* Rebel,1935 42
1001. *Aristotelia pancaliella* (Staudinger,1871) *pancaliella* Staudinger,1871 05
1002. *Aristotelia parvula* (Staudinger,1879) *parvula* Staudinger,1879 05
1003. *Aristotelia punctatella* (Staudinger,1879) *punctatella* Staudinger,1879 05
1004. *Aristotelia retusella* Rebel,1891 *retusella* Rebel,1891
1005. *Aristotelia servella* Zeller,1839 *servella* Zeller,1839
1006. *Aristotelia striatopunctella* Rebel,1891 *striatopunctella* Rebel,1891
1007. *Aristotelia subericinella* (Duponchel,1843) *subericinella* Duponchel,1843; *prohaskaella* Rebel,1907 06 46
1008. *Aristotelia unifasciella* Rebel,1929 *unifasciella* Rebel,1929
1009. *Aroga aristotelis* (Millière,1875) *aristotelis* Millière,1875; *astragali* Staudinger,1879; *fulminella* Millière,1882; *lacertella* Walsingham; *hyrcanella* Toll,1948. 01 05 21 42 46 71
1010. *Aroga pascuicola* (Staudinger,1871) *pascuicola* Staudinger,1871 46
1011. *Aroga peperistis* (Meyrick,1926) *peperistis* Meyrick,1926 33
1012. *Aroga velocella* (Zeller,1839) *velocella* Zeller,1839; *affiniella* Zetterstedt,[1839]; *tesserella* Zetterstedt,[1839]; *brunnea* Schöyen,1882; *aterrimella* Rebel,1889; *rupicolella* Müller-Rutz,1934 06 16
1013. *Athrips amoenella* (Frey,1882) *amoenella* Frey,1882; *#allgunnensis* Svensson,1993
1014. *Athrips nigricostella* (Duponchel,1842) *nigricostella* Duponchel,1842 16
1015. *Athrips rancidella* (Herrich-Schäffer,[1854]) *rancidella* Herrich-Schäffer,[1854]; *triatomaea* Mühlig,1864; *vepretella* Zeller,1870; *superfetella* Peyerimhoff,1877; *cotoneastri* Busck,1934; *cerasivorella* Kuznetsov,1960. 05 46
1016. *Atremaea lonchoptera* Staudinger,1871 *lonchoptera* Staudinger,1871 46
1017. *Bryotropha arabica* Amsel,1952 *arabica* Amsel,1952 05 06 15 23 26 33 42 44 46 47 63 71
1018. *Bryotropha azovica* Bidzilya,1996 *azovica* Bidzilya,1996 16 41 33 63 77
1019. *Bryotropha desertella* (Douglas,1850) *desertella* Douglas,1850; *decrepidella* Herrich-Schäffer,1854. 05 06 16
1020. *Bryotropha domestica* (Haworth,1828) *domestica* Haworth,1828; *domesticella* Doubleday,1859; *domesticella* Bruand,1859; *salmonis* Walsingham,1908; *algiricella* Chrétien,1917
1021. *Bryotropha dryadella* (Zeller,1850) *dryadella* Zeller,1850; *saralella* Amsel,1952 16 38 46
1022. *Bryotropha hendrikseni* Karsholt & Rutten,2005 *hendrikseni* Karsholt & Rutten,2005 06 07 32
1023. *Bryotropha horribilis* Karsholt & Rutten,2005 *horribilis* Karsholt & Rutten,2005 44 71

1024. *Bryotropha hulli* Karsholt & Rutten,2005 *hulli* Karsholt & Rutten,2005 06 07 38 41 48
77
1025. *Bryotropha plebejella* (Zeller,1847) *plebejella* Zeller,1847; *ancillula* Walsingham,1908;
inexpectella Nel,1999
1026. *Bryotropha sabulosella* (Rebel,1905) *sabulosella* Rebel,1905 06 32 20 29 38 50 71 76
1027. *Bryotropha senectella* (Zeller,1839) *senectella* Zeller,1839; *obscurella* Heinemann,1870;
phoebusella Millière,1876; *larseni* Strand,1927 14 46
1028. *Bryotropha similis* (Stainton,1854) *similis* Stainton,1854; *thaleella* Zeller,1857; *similella*
Doubleday,1859; *stolidella* Morris,1870; *confinis* Stainton,1871; *obscuricinerea* Nolcken,1871;
dufraneella De Joannis,1928; *novisimilis* Li & Zheng,1997
1029. *Bryotropha sutteri* Karsholt & Rutten,2005 *sutteri* Karsholt & Rutten,2005 16 59
1030. *Bryotropha tachyptilella* (Rebel,1916) *tachyptilella* Rebel,1916 06 23 32 42
1031. *Bryotropha terrella* ([Denis & Schiffermüller],1775) *terrella* [Denis & Schiffermüller],1775;
inulella Hübner,[1825]; *pauperella* Hübner,[1825]; *latella* Herrich-Schäffer,1854; *lutescens*
Constant,1865; *suspectella* Heinemann,1870; *alpicolella* Heinemann,1870; *tenebrosella* Teich,1886;
sardoterrella Schawerda,1936 05 16 42
1032. *Carpatolechia fugitivella* (Zeller,1839) *fugitivella* Zeller,1839; #*fugivitella* Noack,1960.
06
1033. *Carpatolechia humeralis* (Zeller,1839) *decorella* Haworth,1812 nec Hüb.,[1810]; *humeralis*
Zeller,1839; *lyellella* Humpreys & Westwood,1845; *incretella* Duponchel,[1854]; *pisticella*
Nowicki,1860; *scabra* Staudinger,1870; *erschoffii* Frey,1880; *buckwelli* Lucas,1956; *dumitrescui*
Capuse,1964. 16 33 35
1034. *Carpatolechia proximella* (Hübner,1796) *proximella* Hübner,1796
1035. *Caryocolum albithoracellum* Huemer,1989 *albithoracellum* Huemer,1989
1036. *Caryocolum anatolicum* Huemer,1989 *anatolicum* Huemer,1989
1037. *Caryocolum horoscopa* Meyrick,1926 *horoscopa* Meyrick,1926
1038. *Caryocolum iranicum* Huemer,1989 *iranicum* Huemer,1989
1039. *Caryocolum junctellum* (Douglas,1851) *junctellum* Douglas,1851; *aganocarpa* Meyrick,1935
05
1040. *Caryocolum leucomelanellum* (Zeller,1839) *leucomelanellum* Zeller,1839; *gypsophilae*
Stainton,1869 76
1041. *Caryocolum proximum* (Haworth,[1828]) *proximum* Haworth,[1828]; *maculiferella* Douglas,1851;
maculivinicella Bruand,1859; *horticolla* Peyerimhoff,1871. 46
1042. *Chionodes distinctella* (Zeller,1839) *distinctella* Zeller,1839; *striolatella* Heinemann,1870; *tristella*
Teich,1889; *indistinctella* Rebel,1901; *latiorella* Amsel,1939; *unicolor* Toll,1948; *deserticola*
Piskunov,1979. 06 13 16 24 25 38 76
1043. *Chionodes fumatella* (Douglas,1850) *fumatella* Douglas,1850; *celerella* Stainton,1851; *oppletella*
Herrich-Schäffer,1854; *reuttiella* Heinemann,1870; *nigricans* Heinemann,1870; *syrticola*
Staudinger,1871
1044. *Chrysoesthia drurella* (Fabricius,1775) *drurella* Fabricius,1775; *myllerella* Fabricius,1794;
zinckeella Hübner,[1813]; *zinckenella* Hübner,[1825]; *druryella* Zeler,1850; *hermannella* auct.
05 16
1045. *Chrysoesthia sexguttella* (Thunberg,1794) *sexguttella* Thunberg,1794; *europunctella*
Thunberg,1794; *stipella* sensu Hübner,1796; *aurofasciella* Stephens,1834; *naeviferella*
Duponchel,[1843]. 05 16
1046. *Coloptilia conchylidella* (Hofmann,[1898]) *conchylidella* Hofmann,[1898] 06
1047. *Crossobela trinotella* (Herrich-Schäffer,[1856]) *trinotella* Herrich-Schäffer,[1856]. 05
71
1048. *Deltophora maculata* (Staudinger,1879) *maculata* Staudinger,1879 05 06 31 42 46
1049. *Deltophora stictella* (Rebel,1927) *stictella* Rebel,1927. 06 71
1050. *Dichomeris alacella* (Zeller,1839) *alacella* Zeller,1839
1051. *Dichomeris barbella* ([Denis & Schiffermüller],1775) *barbella* [Denis & Schiffermüller],1775
16

1052. *Dichomeris derasella* ([Denis & Schiffermüller],1775) *derasella* [Denis & Schiffermüller],1775;
fasciella Hübner,1796; *unguiculatus* Fabricius,1798; *coreana* Matsumura,1931. 05 16
1053. *Dichomeris juniperella* (Linnaeus,1761) *juniperella* Linnaeus,1761; *juniperi* Haworth,1828.
16
1054. *Dichomeris lamprostoma* (Zeller,1847) *lamprostoma* Zeller,1847; *zulu* Walsingham,1881; *scutata*
Meyrick,1894. 16
1055. *Dichomeris limosellus* (Schläger,1849) *limosella* Schläger,1849; *deflectivella* Reutti,1853.
16
1056. *Dichomeris pudicella* (Mann,1861) *pudicella* Mann,1861 05 16
1057. *Dichomeris syndyas* Meyrick,1926 *syndyas* Meyrick,1926
1058. *Dirhinosia arnoldiella* (Rebel,1905) *arnoldiella* Rebel,1905 06 38 46
1059. *Dirhinosia cervinella* (Eversmann,1844) *cervinella* Eversmann,1844; *trifasciella* Rebel,1905
16
1060. *Dirhinosia nitidula* (Stainton,1867) *nitidula* Stainton,1867 07 12 31
1061. *Dirhinosia unifasciella* (Rebel,1929) *unifasciella* Rebel,1929 42
1062. *Ephysteris* (Microcraspedus) *deserticolella* (Staudinger, 1871) *deserticolella* Staudinger,1871.
06
1063. *Ephysteris* (Microcraspedus) *diminutella* (Zeller,1847) *diminutella* Zeller,1847 06
1064. *Ephysteris* (s.str.) *promptella* (Staudinger,1859) *promptella* Staudinger,1859; *despectella*
Walker,1863; *petiginella* Mann,1867; *parvula* Staudinger,1879; *cacomicra* Walsingham,1907;
chersaea Meyrick,1908; *oschophora* Meyrick,1910; *fanatica* Meyrick,1921; *dispensata*
Meyrick,1921; *xanthorhabda* Gozman,1951 *australiae* Povolny,1977; #*promtella* Sattler,1978.
71
1065. *Epiparasia incertella* (Herrich-Schäffer,1861) *incertella* Herrich-Schäffer,1861; *longivitella* Rebel
06 38 42 68
1066. *Eulamprotes atrella* ([Denis & Schiffermüller],1775) *atrella* [Denis & Schiffermüller],1775;
quadripunctella Fabricius,1781; *umbriferella* Herrich-Schäffer,1854; *aurimaculella* Höfner,1896
46
1067. *Eulamprotes superbella* (Zeller,1839) *superbella* Zeller,1839 06
1068. *Eulamprotes wilkella* (Linnaeus,1758) *wilkella* Linnaeus,1758; *merianella* Linnaeus,1758; *pictella*
Zeller,1839; *tarquiniella* Stainton,1862. 16
1069. *Evippe penicillata* Amsel,1961 *penicillata* Amsel,1961 46
1070. *Evippe pseudolella* (Christoph,1888) *pseudolella* Christoph,1888; *cephalella* Caradja,1920.
1071. *Filatima spurcella* (Duponchel,1843) *spurcella* Duponchel,1843; *fuscantella* Heinemann,1870.
05 06 16
1072. *Gelechia basipunctella* Herrich-Schäffer,[1854] *basipunctella* Herrich-Schäffer,[1854]
1073. *Gelechia dujardini* Huemer,1991 *dujardini* Huemer,1991.
1074. *Gelechia hippophaella* (Schrank,1802) *hippophaella* Schrank,1802
1075. *Gelechia invenustella* Berg.,1875 *invenustella* Berg.,1875
1076. *Gelechia pistaciae* Filipjev,1934 *pistaciae* Filipjev,1934 02 63
1077. *Gelechia repetitrix* Meyrick,1931 *repetitrix* Meyrick,1931 06
1078. *Gelechia rhombelliformis* Staudinger,1871 *rhombelliformis* Staudinger,1871 46
1079. *Gelechia sabinella* (Zeller,1839) *sabinella* Zeller,1839; *hoffmanniella* Strand,1901; *kalevalella*
Kanerva,1936. 16 46
1080. *Gelechia scotinella* Herrich-Schäffer,[1854] *scotinella* Herrich-Schäffer,[1854]
1081. *Gelechia senticetella* (Staudinger,1859) *senticetella* Staudinger,1859; *obscuripennis* Frey,1880;
limitanella Rebel,1904; #*senticella* Rebel,1932; *nigrostriatella* Zerny,1936. 42
1082. *Gelechia stramentella* (Rebel,1935) *stramentella* Rebel,1935 42
1083. *Gnorimoschema antiquum* Povolny,1966 *antiquum* Povolny,1966
1084. *Gnorimoschema herbichii* (Nowicki,1864) *herbichii* Nowicki,1864; *pusillella* Rebel,1893;
tengstroemiella Joannis,1910; *pazsiczkyi* Rebel,1913; *parenthesella* Toll,1936; *tengstroemi*
Hackman,1946; *soffneri* Riedl,1965 71
1085. *Gnorimoschema tetrameris* (Meyrick,1926) *tetrameris* Meyrick,1926 46

- 1086.** *Harpagidia magnetella* (Staudinger,[1871]) *magnetella* Staudinger,[1871]; *pallidibasella* Ragonot,1895 16 45 46 65
- 1087.** *Inotica gaesata* Meyrick,1913 *gaesata* Meyrick,1913 33
- 1088.** *Isophrictis anthemidella* (Wocke,1871) *anthemidella* Wocke,1871 05 06 35 46 65 71
- 1089.** *Isophrictis invisella* (Constant,1885) *invisella* Constant,1885 46
- 1090.** *Isophrictis kefersteiniellus* (Zeller,1850) *kefersteiniella* Zeller,1850; *senicula* Meyrick,1913; *leptidella* Turati,1924 16
- 1091.** *Isophrictis lineatellus* (Zeller,1850) *lineatellus* Zeller,1850; *albilineella* Bruand,1859 16
- 1092.** *Isophrictis striatella* ([Denis & Schiffermüller],1775) *striatella* [Denis & Schiffermüller],1775; *tanacetella* Schrank,1802 16 48
- 1093.** *Istrianis brucinella* (Mann,1872) *brucinella* Mann,1872 16
- 1094.** *Istrianis femoralis* (Staudinger,1876) *femoralis* Staudinger,1876; *comedonella* Staudinger,1879; *gravosensis* Rebel,1937; *angustipennis* Rebel,1941; *funebrella* Rebel,1941. 06 33 46
- 1095.** *Iwaruna biguttella* (Duponchel,1843) *biguttella* Duponchel,1843 05 16 46
- 1096.** *Megacraspedus argyroneurellus* Staudinger,1876 *argyroneurellus* Staudinger,1876 06
- 1097.** *Megacraspedus attritellus* Staudinger,1871 *attritellus* Staudinger,1871 06
- 1098.** *Megacraspedus imparellus* (Fischer v. Röslerstamm,1843) *imparellus* Fischer v. Röslerstamm,1843 16
- 1099.** *Megacraspedus incertellus* Rebel,1930 *incertellus* Rebel,1930 46
- 1100.** *Megacraspedus monolorellus* Rebel,1905 *monolorellus* Rebel,1905 38
- 1101.** *Megacraspedus separatellus* (Fischer v. Röslerstamm,1843) *separatellus* Fischer v. Röslerstamm,1843 16
- 1102.** *Mesophleps silacella* (Hübner,1796) ? *pyropella* Hübner,1793; *silacella* Hübner,1796; *silacea* Haworth,1828 05 16
- 1103.** *Metanarsia* (s.str.) *modesta* Staudinger,1871 *modesta* Staudinger,1871 42
- 1104.** *Metzneria aestivella* (Zeller,1839) *aestivella* Zeller,1839; *carlinella* Stainton,1851; *selaginella* Mann,1855; *torridella* Mann. 05 16
- 1105.** *Metzneria agraphella* (Ragonot,1895) *agraphella* Ragonot,1895; *incognita* Walsingham,1904. 31 46
- 1106.** *Metzneria aprilella* (Herrich-Schäffer,[1854]) *aprilella* Herrich-Schäffer,[1854] 05 06 16 33 42 46
- 1107.** *Metzneria artificella* (Herrich-Schäffer,1861) *artificella* Herrich-Schäffer,1861; *litigiosella* Milliere,1879. 05 21 71
- 1108.** *Metzneria ehikeella* Gozmany,1954 *ehikeella* Gozmany,1954 06 46 71
- 1109.** *Metzneria intestinella* (Mann,1864) *intestinella* Mann,1864 05 06 16 23 46
- 1110.** *Metzneria metzneriella* Stainton,1851 *paucipunctella* Douglas,1850 nec Zeller,1851; *metzneriella* Stainton,1851. 42 46
- 1111.** *Metzneria paucipunctella* (Zeller,1839) *paucipunctella* Zeller,1839; *zimmermanni* Hering,1940; *confusalis* Lucas,1955. 06 46
- 1112.** *Metzneria tenuiella* (Mann,1864) *tenuiella* Mann,1864; *infelix* Walsingham,1908; *insignifcans* Walsingham,1908. 16
- 1113.** *Metzneria varennei* Nel,1997 *pannonicella* Rebel,1915; *varennei* Nel,1997. 46
- 1114.** *Mirificarma* (s.str. (Interrupta)) *lentiginosella* (Zeller,1839) *lentiginosella* Zeller,1839
- 1115.** *Mirificarma* (s.str. (s.str.)) *aflavella* (Amsel,1935) *aflavella* Amsel,1935 31 46
- 1116.** *Mirificarma* (s.str. (s.str.)) *eburnella* ([Denis & Schiffermüller],1775) *eburnella* [Denis & Schiffermüller],1775; *formosella* Hübner,1796 nec [Denis & Schiffermüller],1775; *flammella* Hübner,[1825]; *rufeoformosella* Bruand,1859. 16 33
- 1117.** *Mirificarma* (s.str. (s.str.)) *flavella* (Duponchel,[1844]) *flavella* Duponchel,[1844]; *segetella* Zeller,1847. 16 35
- 1118.** *Mirificarma* (s.str. (s.str.)) *maculatella* (Hübner,1796) *maculatella* Hübner,1796 05 42
- 1119.** *Mirificarma* (s.str. (s.str.)) *rhodoptera* (Mann,1866) *rhodoptera* Mann,1866. 46
- 1120.** *Monochroa arundinetella* (Stainton,1858) *arundinetella* Stainton,1858 46
- 1121.** *Monochroa lutulentella* (Zeller,1839) *lutulentella* Zeller,1839; *brunickii* Rebel,1913

1122. *Monochroa melagonella* (Constant,1895) *melagonella* Constant,1895
1123. *Monochroa servella* (Zeller,1839) *servella* Zeller,1839
1124. *Monochroa tenebrella* (Hübner,[1817]) *tenebrella* Hübner,[1817]; *fuscocuprea* Haworth,1828; *subcuprella* Stephens,1834; *tenebrosella* Zeller,1839; *parvella* Heydenreich,1851; *fuscocuprella* Doubleday,1859; *buffonella* Millière,1876
1125. *Neofaculta confidella* Rebel,1935 *confidella* Rebel,1935 46 47
1126. *Neofaculta ericetella* (Geyer,[1832]) *ericetella* Geyer,[1832]. 16
1127. *Neofriseria peliella* (Treitschke,1835) *peliella* Treitschke,1835
1128. *Neofriseria sceptrophora* (Meyrick,1926) *sceptrophora* Meyrick,1926 76
1129. *Neofriseria singula* (Staudinger,1876) *singula* Staudinger,1876
1130. *Nothris chinganella* Christoph,1882 *chinganella* Christoph,1882; *fuscanella* Caradja,1920. 05
1131. *Nothris sabulosella* Rebel,1935 *sabulosella* Rebel,1935 42
1132. *Nothris sulcella* Staudinger,1879 *sulcella* Staudinger,1879 05 35 46
1133. *Nothris verbascella* (Brahm,1791) #*verbasella* [Denis & Schiffermüller],1775; *verbasella* Brahm,1791; *lutarea* Haworth,1828 05 06 16 38 42 46
1134. *Onebala lamprostoma* (Zeller,1847) *lamprostoma* Zeller,1847 16
1135. *Ornativalva heluanensis* (Debski,1913) *heluanensis* Debski,1913; *frankeniivorella* Chrétien,1917; *oasicolella* Turati,1924; *siculella* Mariani,1937. 48
1136. *Ornativalva mixolitha* (Meyrick,1918) *mixolitha* Meyrick,1918 06 33 71
1137. *Ornativalva ochraceofusca* Sattler,1967 *ochraceofusca* Sattler,1967 23 29 71
1138. *Ornativalva ornatella* Sattler,1967 *ornatella* Sattler,1967 33
1139. *Ornativalva plutelliformis* (Staudinger,1859) *plutelliformis* Staudinger,1859 07 17 23
- 42
1140. *Palumbina guerinii* (Stainton,[1857]) *guerinii* Stainton,[1857]; *terebintella* Rondani,1876; *pistaciae* Anagnostopoulos,1935.
1141. *Parastenolechia nigrinotella* (Zeller,1847) *nigrinotella* Zeller,1847; *nigralbella* Herrich-Schäffer,[1854]. 16
1142. *Pectinophora gossypiella* (Saunders,1844) *gossypiella* Saunders,1844; *umbripennis* Walsingham,1885
1143. *Pexicopia malvella* (Hübner,[1805]) *umbrella* auct.; *malvella* Hübner,[1805]; *lutarea* Haworth,1828 05 06
1144. *Platyedra subcinerea* (Haworth,[1828]) *subcinerea* Haworth,[1828]; *vilella* Zeller,1847. 05 06 16 33 35 46 76
1145. *Pogochaetia solitaria* Staudinger,1879 *solitaria* Staudinger,1879 05
1146. *Prolita sexpunctella* (Fabricius,1794) *sexpunctella* Fabricius,1794; *virgella* Thunberg,1784; *longicornis* Curtis,1827; *histrionella* Geyer,[1832]; *zebrella* Treitschke,1833; *alpicola* Frey,1867; *alternella* Keafott,1908; *petulans* Braun,1925. 16
1147. *Prolita solutella* (Zeller,1839) *solutella* Zeller,1839; *fumosella* Douglas,1852; *pribitzeri* Rebel,1889; *nigrobipunctella* Lucas,1932. 05 06 16 46
1148. *Prolita virgella* Thunberg,1794
1149. *Pseudotelphusa istrella* (Mann,1866) *istrella* Mann,1866; *decuriella* Mann,1872; *trifasciella* Rebel,1916.
1150. *Pseudotelphusa paripunctella* (Thunberg,1794) *paripunctella* Thunberg,1794; *triparella* Zeller,1839; *trijugella* Erschoff,1877; *sultanella* Caradja,1920; *arenicolella* Caradja,1920. 16 42
1151. *Pseudotelphusa scalella* (Scopoli,1763) *scalella* Scopoli,1763; *alella* Fabricius,1794; *alternella* Hübner,1796 nec Den. & Schiff.,1775; *alterna* Haworth,1828; *bicolorella* Treitschke,1832 16
1152. *Psoricoptera gibbosella* (Zeller,1839) *gibbosella* Zeller,1839; *triorthias* Meyrick,1935; *lepigreella* Lucas,1946. 42 76
1153. *Ptocheuusa campicolella* (Mann,1857) *campicolella* Mann,1857 16
1154. *Ptocheuusa inopella* (Zeller,1839) *inopella* Zeller,1839 16
1155. *Ptocheuusa paupella* (Zeller,1847) *paupella* Zeller,1847 16

1156. *Recurvaria leucatella* (Linnaeus,1761) #*leucatella* Clerck,1759; *leucatella* Linnaeus,1761; *leucatea* Haworth,1828. 06 16
1157. *Recurvaria nanella* ([Denis & Schiffermüller],1775) *nanella* [Denis & Schiffermüller],1775; *pumilella* [Denis & Schiffermüller],1775; *nana* Haworth,1828; *crataegella* Busck,1903; *unicolor* Rebel,1927 46
1158. *Scrobipalpa (Ergasiola) ergasima* (Meyrick,1916) *ergasima* Meyrick,1916; *intestina* Meyrick,1921; *mignatella* Caradja,1920; *mirabilis* Gregor & Povolny,1955; *perdava* Clarke,1962
1159. *Scrobipalpa (Ilseopsis) acuminatella* (Sircom,1850) *acuminatella* Sircom,1850 05 16 71
1160. *Scrobipalpa (Ilseopsis) artemisiella* (Treitschke,1833) *artemisiella* Treitschke,1833; *paniculatella* Novickij,1924
1161. *Scrobipalpa (Ilseopsis) atriplicella* (Fischer v. Röslerstamm,1841) *atriplicella* Fischer v. Röslerstamm,1841 06
1162. *Scrobipalpa (Ilseopsis) bazaee* Povolny,1977 *bazaee* Povolny,1977
1163. *Scrobipalpa (Ilseopsis) bryophiloides* Povolny,1966 *bryophiloides* Povolny,1966
1164. *Scrobipalpa (Ilseopsis) chetitica* Povolny,1974 *chetitica* Povolny,1974 06
1165. *Scrobipalpa (Ilseopsis) divisella* (Rebel,1936) *divisella* Rebel,1936 42 46
1166. *Scrobipalpa (Ilseopsis) erichi* Povolny,1964 *erichi* Povolny,1964
1167. *Scrobipalpa (Ilseopsis) fraterna* Povolny,1969 *fraterna* Povolny,1969
1168. *Scrobipalpa (Ilseopsis) gallincolella* (Mann,1872) *gallincolella* Mann,1872 46
1169. *Scrobipalpa (Ilseopsis) grossa* Povolny,1966 *grossa* Povolny,1966 06
1170. *Scrobipalpa (Ilseopsis) indignella* (Staudinger,1879) *indignella* Staudinger,1879 05
1171. *Scrobipalpa (Ilseopsis) obsoletella* (Fischer v. Röslerstamm,1841) *obsoletella* Fischer v. Röslerstamm,1841; *miscitalella* Clarke,1932; *claritanella* Amsel,1951. 06
1172. *Scrobipalpa (Ilseopsis) ocellatella* (Boyd,1858) *ocellatella* Boyd,1858; *submissella* Stainton,1859; *horticolella* Rössler,1866. 05 71
1173. *Scrobipalpa (Ilseopsis) pulchra* Povolny,1967 *pulchra* Povolny,1967 42 71
1174. *Scrobipalpa (Ilseopsis) remota* Povolny,1972 *remota* Povolny,1972
1175. *Scrobipalpa (Ilseopsis) smithi* Povolny & Bradley,1964 *smithi* Povolny & Bradley,1964
1176. *Scrobipalpa (Ilseopsis) vladimiri* Povolny,1966 *vladimiri* Povolny,1966
1177. *Scrobipalpa (s.str.) anatolica* Povolny,1973 *anatolica* Povolny,1973 42
1178. *Scrobipalpa (s.str.) aptatella* (Walker,1864) *aptatella* Walker,1864; *heliopa* Lower,1900
1179. *Scrobipalpa (s.str.) halophila* Povolny,1973 *halophila* Povolny,1973 06
1180. *Scrobipalpa (s.str.) heretica* Povolny,1973 *heretica* Povolny,1973 06 71
1181. *Scrobipalpa (s.str.) meteorica* Povolny,1984 *meteorica* Povolny,1984 06
1182. *Scrobipalpa (s.str.) nana* Povolny,1973 *nana* Povolny,1973 06
1183. *Scrobipalpula psilella* (Herrich-Schäffer,[1854]) *psilella* Herrich-Schäffer,[1854]; *cacuminum* Frey,1870. 06 38
1184. *Sitotroga cerealella* (Olivier,1789) *cerealella* Olivier,1789; *hordei* Kirby,1815; *arctella* Walker,1864; *melanartha* Lower,1900; *palearis* Meyrick,1913; *ochrescens* Meyrick,1938 06 46
1185. *Sophronia consanguinella* Herrich-Schäffer,[1855] *consanguinella* Herrich-Schäffer,[1855]; *marginella* Toll,1936 nec *marginella* Thunberg,1794 non Den. & Schiff,1775. 42 46
1186. *Sophronia finitimella* Rebel,1905 *finitimella* Rebel,1905 06 38
1187. *Sophronia humerella* ([Denis & Schiffermüller],1775) *humrella* [Denis & Schiffermüller],1775 05
1188. *Sophronia illustrella* (Hübner,1796) *illustrella* Hübner,1796 16
1189. *Stenolechia gemmella* (Linnaeus,1758) *gemella* Linnaeus,1758; *nivella* Fabricius,1794; *nivea* Haworth,1828; *lepidella* Zeller,1839; *nigrovittella* Duponchel,[1839]. 06 42
1190. *Stenolechia sagittella* Caradja,1920 *sagittella* Caradja,1920 46
1191. *Stenolechoides pseudogemmellus* Elsner,[1996] *pseudogemmellus* Elsner,[1996]
1192. *Stomopteryx detersella* (Zeller,1847) *detersella* Zeller,1847 05 06 16 33 42 45 46 65 71 76
1193. *Stomopteryx remissella* (Zeller,1847) *remissella* Zeller,1847 06 16 46

- 1194.** *Streyella anguinella* (Herrich-Schäffer,1861) *anguinella* Herrich-Schäffer,1861; *ostentella* Zerny,1934. 46
- 1195.** *Syncopacma captivella* (Herrich-Schäffer,[1854]) *captivella* Herrich-Schäffer,[1854] 33 46
- 1196.** *Syncopacma cinctella* (Clerck,1759) *cinctella* Clerck,1759; *vorticella* Scopoli,1763; *ligulella* [Denis & Schiffermüller],1775; *vittata* Fourcroy,1785; *vittatella* Villers,1789; *albistrigella* Stephens,1834; *cincticulella* Heydenreich,1851 nec Br.,1850; *sircimella* Stainton,1854; *finlandica* Gozmany,1957 05 16
- 1197.** *Syncopacma cincticulella* (Bruand,1850) *cincticulella* Bruand,1850 05
- 1198.** *Syncopacma coronilella* (Treitschke,1833) *coronilella* Treitschke,1833 01 05
- 1199.** *Syncopacma maraschella* (Caradja,1920) *maraschella* Caradja,1920 46
- 1200.** *Syncopacma patruella* (Mann,1857) *patruella* Mann,1857 06
- 1201.** *Syncopacma polychromella* (Rebel,1902) *polychromella* Rebel,1902 46
- 1202.** *Syncopacma rebeliella* (Caradja,1920) *rebeliella* Caradja,1920 46
- 1203.** *Syncopacma sangiella* (Stainton,1863) *sangiella* Stainton,1863
- 1204.** *Syncopacma semicostella* (Staudinger,1871) *semicostella* Staudinger,1871; *albicapitella* Bidzilya,1996 36 58
- 1205.** *Syncopacma splendens* (Staudinger,1881) *splendens* Staudinger,1881 05
- 1206.** *Syncopacma syncrita* (Meyrick,1926) *syncrita* Meyrick,1926. 46
- 1207.** *Syncopacma taeniolella* (Zeller,1839) *taeniolella* Zeller,1839 16
- 1208.** *Teleiodes cisti* (Stainton,1869) *cisti* Stainton,1869
- 1209.** *Teleiodes luculella* (Hübner,[1813]) *luculella* Hübner,[1813]
- 1210.** *Teleiodes vulgella* ([Denis & Schiffermüller],1775) *vulgella* [Denis & Schiffermüller],1775; *aspera* Haworth,1828. 29 46
- 1211.** *Teleiopsis bagriotella* (Duponchel,1840) *bagriotella* Duponchel,1840
- 1212.** *Teleiopsis diffinis* (Haworth,[1828]) *diffinis* Haworth,[1828]; *tristis* Staudinger,1879. 05 06 16
- 1213.** *Teleiopsis latisacculus* Pitkin,1988 *latisacculus* Pitkin,1988
- 1214.** *Teleiopsis rosalbella* (Folgone,1862) *rosalbella* Folgone,1862
- 1215.** *Teleiopsis terebinthinella* (Herrich-Schäffer,[1856]) *terebinthinella* Herrich-Schäffer,[1856] 01 05 16 27 46
- 1216.** *Telphusa comedonella* (Staudinger,1880) *comedonella* Staudinger,1880 33
- 1217.** *Telphusa mersinella* (Staudinger,1879) *mersinella* Staudinger,1879 33
- 1218.** *Telphusa praedicata* Meyrick,1923 *praedicata* Meyrick,1923
- 1219.** *Tila sequanda* Povolny,1974 *sequanda* Povolny,1974 55
- 1220.** *Turcopalpa glaseri* Povolny,1973 *glaseri* Povolny,1973 42
- 1221.** *Xenolechia aethiops* (Humphreys & Westwood,1845) *aethiops* Humphreys & Westwood,1845
- 1222.** *Xenolechia pseudovulgella* Huemer & Karsholt,1999 *pseudovulgella* Huemer & Karsholt,1999 01 33 35
- 1223.** *Xystophora carchariella* (Zeller,1839) *carchariella* Zeller,1839 16

39. GEOMETRIDAE

- 1224.** *Abraxas grossulariatus* (Linnaeus,1758) *grossulariata* Linnaeus,1758; *cuneifera* Warren,1895; *memorabilis* Inoue,1946 36
- 1225.** *Acanthovalva inconspicuaria* (Hübner,[1819]) *inconspicuaria* Hübner,[1819]; *pumicaria* Lederer,1855; *osyraria* Guenée,[1858]; *cinerascens* Butler,1875; *perturbata* Bastelberger,1908; *cinnamomaria* Rothschild,1914. 31 46
- 1226.** *Agriopsis ankeraria* (Staudinger,1861) *ankeraria* Staudinger,1861 31 44
- 1227.** *Agriopsis brumaria* (Borkhausen,1794) #*leucophaearia* [Denis & Schiffermüller],1775; *brumaria* Borkhausen,1794; *nigricaria* Hübner,[1799]. 06 34 39 71
- 1228.** *Alcis repandata* (Linnaeus,1758) *repandata* Linnaeus,1758; *consobrinaria* Scriba,1790; *repandaria* Borkhausen,1794; *bistortae* Vallot,1802; *destrigaria* Haworth,1809; *conversaria*

	Hübner,[1809]; <i>muraria</i> Curtis,1826; <i>dealbata</i> Turati & Verity,1911; <i>fasciata</i> Albers,1949 nec Wrnk.,1941	14 16 34 61
1229.	<i>Aleucis distinctata</i> (Herrich-Schäffer,[1839]) <i>distinctata</i> Herrich-Schäffer,[1839]; <i>orientalis</i> Staudinger,1892; <i>pictaria</i> auct.	05 17 31 46 47 59 71
1230.	<i>Aleucis mimetes</i> (Wehrli,1932) <i>mimetes</i> Wehrli,1932	31 44 46 71
1231.	<i>Aleucis orientalis</i> (Staudinger,1892) <i>orientalis</i> Staudinger,1892	05
1232.	<i>Alsophila hirsutaria</i> (Fabricius,1781) # <i>aescularia</i> [Denis & Schiffermüller],1775; <i>hirtaria</i> Fabricius,[1776] nec Linnaeus,1761; <i>hirsutaria</i> Fabricius,1781; <i>murinaria</i> Borkhausen,1794. Mart Mühendisgüvesi	06
1233.	<i>Amorphogynia necessaria</i> (Zeller,1849) <i>necessaria</i> Zeller,1849	05 06 09 34 42 45 65 71
1234.	<i>Angerona prunaria</i> (Linnaeus,1758) <i>prunaria</i> Linnaeus,1758	16
1235.	<i>Anticlea badiata</i> (Lang,1789) # <i>badiata</i> [Denis & Schiffermüller],1775; <i>badiata</i> Lang,1789; <i>radiata</i> Spener & Spener,1843.	Gül Mühendisgüvesi 05 06 14
1236.	<i>Anticlea derivata</i> ([Denis & Schiffermüller],1775) <i>derivata</i> [Denis & Schiffermüller],1775; <i>nigrofasciaria</i> Goeze,1781; <i>separata</i> Thunberg,1788.	06 14 16 39 42
1237.	<i>Apeira syringaria</i> (Linnaeus,1758) <i>syringaria</i> Linnaeus,1758; <i>jaspoides</i> Fourcroy,1785; <i>circularia</i> Thunberg,1792	34 39
1238.	<i>Aplasta ononaria</i> (Fuessly,1783) <i>ononaria</i> Fuessly,1783; <i>rubellata</i> Villers,1789; <i>rubicapraria</i> Hübner,1793; <i>sudataria</i> Hübner,[1817]	Sabankiran Mühendisgüvesi 05 06 09 13 16 17 23 31 33 39 40 41 42 46 48 59 65 71
1239.	<i>Aplocera annexata</i> (Freyer,[1830]) <i>annexata</i> Freyer,[1830]; <i>boisduvaliata</i> Duponchel,1831	05 06 16 24 31 33 36 38 42 46 58 60 61 65 69 76
1240.	<i>Aplocera columbata</i> (Metzner,1845) <i>columbata</i> Metzner,1845; <i>nomadaria</i> Herrich-Schäffer,1848	05 06 14 16 24 25 42 76
1241.	<i>Aplocera dervenaria</i> Mentzer,1981 <i>dervenaria</i> Mentzer,1981	01
1242.	<i>Aplocera efformata</i> (Guenée,[1858]) <i>efformata</i> Guenée,[1858]; <i>pallidata</i> Staudinger,1870	17 22 34 39 45
1243.	<i>Aplocera fraternata</i> (Herrich-Schäffer,1861) <i>fraternata</i> Herrich-Schäffer,1861	16 33 42 46 51
1244.	<i>Aplocera fraudulentata</i> (Herrich-Schäffer,1861)	<i>fraudulentata</i> Herrich-Schäffer,1861 16 67
1245.	<i>Aplocera guneyi</i> Riemis,1992 <i>guneyi</i> Riemis,1992	13 65
1246.	<i>Aplocera mundata</i> (Staudinger,1892) <i>mundata</i> Staudinger,1892	01 05 42 46
1247.	<i>Aplocera mundulata</i> (Guenée,[1858]) <i>mundulata</i> Guenée,[1858]; <i>erubescens</i> Staudinger,1892; <i>submundulata</i> Staudinger,1892	05 21 23 30 46
1248.	<i>Aplocera musculata</i> (Staudinger,1892) <i>musculata</i> Staudinger,1892	05 23 28 33 38 44 46 51
1249.	<i>Aplocera numidaria</i> (Herrich-Schäffer,[1852]) <i>numidaria</i> Herrich-Schäffer,[1852]	05 08 42 60 76
1250.	<i>Aplocera obsitaria</i> (Lederer,1853) <i>obsitaria</i> Lederer,1853; <i>pseudopallidata</i> Bytinski-Salz & Brandt,1937	04 05 21 42 46 47 58 62 65 76
1251.	<i>Aplocera opificata</i> (Lederer,1870)	<i>opificata</i> Lederer,1870; <i>kawrigini</i> Christoph,1885. 24 65 76
1252.	<i>Aplocera plagiata</i> (Linnaeus,1758)	<i>plagiata</i> Linnaeus,1758; <i>pallidata</i> Staudinger,1879. 01 05 06 14 16 17 22 23 24 30 31 33 34 35 38 39 42 45 46 58 60 62 65 71
1253.	<i>Aplocera simpliciata</i> (Treitschke,1835)	<i>simpliciata</i> Treitschke,1835
1254.	<i>Aplocera uniformata</i> (Urbahn,1971)	<i>uniformata</i> Urbahn,1971
1255.	<i>Apocheima hispidarium</i> ([Denis & Schiffermüller],1775)	<i>hispidaria</i> [Denis & Schiffermüller],1775; <i>ursularia</i> Donovan,1808; <i>tauaria</i> Newman,1833.
1256.	<i>Apochima diaphanaria</i> (Püngeler,1904)	<i>diaphanaria</i> Püngeler,1904
1257.	<i>Apochima flabellaria</i> (Heeger,1838)	<i>flabellaria</i> Heeger,1838; <i>marmoraria</i> Buresch,1915. 17 26 31 34 44 45 46 56
1258.	<i>Archiearis notha</i> (Hübner,[1803])	<i>notha</i> Hübner,[1803]
		06 34

1259. *Archiearis parthenias* (Linnaeus,1761) *parthenias* Linnaeus,1761
1260. *Artiora evonymaria* (Hübner,[1799]) #*evonymaria* [Denis & Schiffermüller],1775; *evonymaria* Hübner,[1799]. 06
1261. *Ascotis selenaria* ([Denis & Schiffermüller],1775) #*selenaria* [Denis & Schiffermüller],1775; *dianaria* Hübner,[1817]; #*seleneris* Okyar & Aytaç,1999 05 10 14 16 17 22 31 33 34 45 46
1262. *Asovia maeoticaria* (Alpheraky,1876) *maeoticaria* Alpheraky,1876; *decoloraria* Alpheraky,1889 05 39 42 45
1263. *Aspitates ochrearia* (Rossi,1794) *ochrearia* Rossi,1794; *sulphuraria* Fabricius,1794; *trifoliaria* Haworth,1809; *citraria* Hübner,[1826]; *laetula* Hulst,1896; *parvularia* Lempke,1953 05 06 16 17 22 31 33 34 39 41 45 46 59 64 71 79
1264. *Asthenes albulata* (Hufnagel,1767) *albulata* Hufnagel,1767; *candidata* [Denis & Schiffermüller],1775; *candidaria* Hübner,[1799]; *candidulata* Haworth,1809; *albularia* Boisduval,1840 22 34 39 61
1265. *Biston achyrus* Wehrli,1936 *achyra* Wehrli,1936 46 56
1266. *Biston betularius* (Linnaeus,1758) *betularia* Linnaeus,1758; *p-graecum* Poda,1761; *marmoraria* Sepp,1792; *ulmaria* Borkhausen,1794; *alexandrina* Wehrli,1941. 08
1267. *Biston stratarius* (Hufnagel,1767) *strataria* Hufnagel,1767; *prodromaria* [Denis & Schiffermüller],1775; *marmorata* Sulzer,1776; *vernalis* Fourcroy,1785; *nigricans* Oberthür,1913 05 33 34 42
1268. *Bupalus piniarius* (Linnaeus,1758) *piniaria* Linnaeus,1758
1269. *Cabera exanthemata* (Scopoli,1763) *exanthemata* Scopoli,1763; *exanthemaria* Borkhausen,1794; *striaria* Hübner,[1799]; *approximaria* Haworth,1809; *arenosaria* Haworth,1809; *suprapunctata* Wehrli,1935. 09 16 22
1270. *Cabera pusaria* (Linnaeus,1758) *pusaria* Linnaeus,1758; *strigata* Scopoli,1763; *rotundaria* Haworth,1809; *confinaria* Freyer,1832; *heyeraria* Herrich-Schäffer,1848 14 34 39
1271. *Calospilos pantaria* (Linnaeus,1767) *pantaria* Linnaeus,1767 13 30
1272. *Campaea margaritata* (Linnaeus,1767) *margaritata* Linnaeus,1767; *margaritaria* [Denis & Schiffermüller],1775; *sesquistriaria* Knoch,1781; *straminea* Retzius,1783; *nayas* Fourcroy,1785; *vitriolata* Cyrilli,1787; *straminearia* Villers,1789; *rubrociliata* Schawerda,1932 06 08 14 31 34 39
1273. *Campogramma bilineatum* (Linnaeus,1758) *bilineata* Linnaeus,1758; *brocatella* Fourcroy,1785; *dumetata* Schrank,1802; *bilinearia* Boisduval,1840; *musauria* Freyer,1846; *testaceolata* Staudinger,1871 05 06 14 16 17 22 23 31 33 34 35 36 38 39 42 45 46 59 65
1274. *Camptogramma grisescens* (Staudinger,1892) *grisescens* Staudinger,1892 05 60 71
1275. *Carsia lythoxylata* (Hübner,[1799]) *lythoxylata* Hübner,[1799]; *lythoxylaria* Boisduval,1840. 05 71 76
1276. *Casilda antophilaria* (Hübner,[1813]) *antophilaria* Hübner,[1813]; *gegenaria* Alpheraky,1883; #*albipunctaria* Alpheraky,1883; *elvira* Thierry-Mieg,1911. 06 07 16 33 42
1277. *Casilda rosearia* (Treitschke,1828) *rosearia* Treitschke,1828
1278. *Cataclysmes riguata* (Hübner,[1813]) *riguata* Hübner,[1813]; *subtilisparsata* Wehrli,1932. 05 06 14 16 23 38 42 46 58 71 76
1279. *Catarhoe basochesiata* (Duponchel,1831) *basochesiata* Duponchel,1831; *indecora* Warren,1899
1280. *Catarhoe cuculata* (Hufnagel,1767) *cuculata* Hufnagel,1767; *sinuata* [Denis & Schiffermüller],1775; *sabinata* Dannehl,1933 17 42
1281. *Catarhoe cupreata* (Herrich-Schäffer,1839) *cupreata* Herrich-Schäffer,1839 17 31 46
1282. *Catarhoe hortulanaria* (Staudinger,1879) *hortulanaria* Staudinger,1879; *palaestinensis* Staudinger,1895 05
1283. *Catarhoe mosulensis* (Schawerda,1924) *mosulensis* Schawerda,1924; *cinneretharia* Amsel,1935. 71
1284. *Catarhoe permixtaria* (Guenée,[1858]) #*permixtaria* Herrich-Schäffer,1851; *permixtaria* Guenée,[1858] 05 06 14 16 17 31 42 46 65 71
1285. *Catarhoe putridaria* (Herrich-Schäffer,[1852]) *putridaria* Herrich-Schäffer,[1852]; *bulgariata* Millière,1868 05 06 38 42 58 76

1286. *Catarhoe rubidata* ([Denis & Schiffermüller],1775) *rubidata* [Denis & Schiffermüller],1775
05 16 22 34 39
1287. *Cephis advenaria* (Hübner,[1799]) *advenaria* Hübner,[1799] 34
1288. *Chemerina caliginearia* (Rambur,1833) *caliginearia* Rambur,1833 17
1289. *Chesias leuconeura* Prout,1931 *leuconeura* Prout,1931; *sureyata* Rebel,1933. 06 71
1290. *Chesias rufata* (Fabricius,1775) *rufata* Fabricius,1775; *obliquaria* [Denis & Schiffermüller],1775;
bombycata Donovan,1806; *occidentalis* Delahaye,1900; *cinereata* Staudinger,1901; *plumbeata*
Staudinger,1901; *ornata* Heydemann,1933; *scotica* Richardson,1952 16
1291. *Chesistege korbi* (Bohatsch,1909) *korbi* Bohatsch,1909 06 24 31 46 58 71 76
1292. *Chiasmia (Godonela) aestimaria* (Hübner,[1809]) *aestimaria* Hübner,[1809]; *contemptata*
Guenée,[1858]; *aestimata* Herrich-Schäffer,1861; *tunesella* Lucas,1949. 16 42 46 65
1293. *Chiasmia (Godonela) sp.n.* 65
1294. *Chiasmia (Godonela) syriacaria* (Staudinger,1871) *syriacaria* Staudinger,1871; *venerata*
Christoph,1887; #*syriacata* Wehrli,1934. 06 31 46 76
1295. *Chiasmia clathrata* (Linnaeus,1758) *clathrata* Linnaeus,1758; *almacola* Wehrli,1934.
05 06 14 16 22 31 33 34 42 46 50 65 71
1296. *Chlorissa asphaleia* Wiltshire,1966 *asphaleia* Wiltshire,1966; #*esphaleia* Scoble,1999 [this
incorrect spelling name was used by Scoble (1999: 139) as a valid name, as if it were a true species
in the world]. 36 65
1297. *Chlorissa cloraria* (Hübner,[1813]) *cloraria* Hübner,[1813]; *porrinata* Zeller,1848; *porrinaria*
Heydenreich,1851. 14
1298. *Chlorissa pretiosaria* Staudinger,1877 *pretiosaria* Staudinger,1877 08
1299. *Chlorissa viridata* (Linnaeus,1758) *viridata* Linnaeus,1758; *volutata* Fabricius,1775; *sirene*
Villers,1789 06 14 16 17 37
1300. *Chloroclysta miata* (Linnaeus,1758) *miata* Linnaeus,1758; *miaria* [Denis & Schiffermüller],1775;
viridifasciaria Goeze,1781; *virgata* Fourcroy,1785 nec Hufn.,1767; *coraciata* Hübner,[1799];
viridulata Zetterstedt,1839; *coraciaria* La Harpe,1853 06 14 76
1301. *Chloroclysta siterata* (Hufnagel,1767) *siterata* Hufnagel,1767; *psittacata* [Denis &
Schiffermüller],1775; *rubroviridata* Donovan,1810; *psittacaria* Boisduval,1840 33 46 65
1302. *Chloroclysta truncata* (Hufnagel,1767) *truncata* Hufnagel,1767; *centumnotata* Schulze,1775;
russata [Denis & Schiffermüller],1775; *perfuscata* Haworth,1809; *commanotata* Haworth,1809;
saturata Stephens,1831; *russaria* Boisduval,1840; *perfuscaria* La Harpe,1853 36 53 61
1303. *Chloroclystis v-ata* (Haworth,1809) *v-ata* Haworth,1809; *coronata* Hübner,[1813]; *coronaria*
Doubleday,1849
1304. *Chrysocraspeda charites* Oberthür,1916 *charites* Oberthür,1916
1305. *Cidaria fulvata* (Forster,1771) *fulvata* Forster,1771 06 14 24 29 42 58 69 76
1306. *Cinglis humifusaria* (Eversmann,1837) *humifusaria* Eversmann,1837 08 42
1307. *Cleora cinctaria* ([Denis & Schiffermüller],1775) *cinctaria* [Denis & Schiffermüller],1775;
pascuaria Brahm,1791; *consimilaria* Duponchel,1829. 06 16
1308. *Cleorodes lichenarius* (Hufnagel,1767) *lichenaria* Hufnagel,1767 14 61
1309. *Cleta filacearia* (Herrich-Schäffer,[1847]) *filacearia* Herrich-Schäffer,[1847] 05 06 31
36
1310. *Cleta perpusillaria* (Eversmann,1847) *perpusillaria* Eversmann,1847 05 39
1311. *Cnestrognophos libanoticus* (Wehrli,1931) *libanoticus* Wehrli,1931 07
1312. *Colostygia olivata* ([Denis & Schiffermüller],1775) *olivata* [Denis & Schiffermüller],1775
14
1313. *Colostygia pectinataria* (Knoch,1781) *viridaria* Fabricius,1775 nec Cl.,1759; *pectinataria*
Knoch,1781 14 22 34 39
1314. *Colotois pennaria* (Linnaeus,1761) *pennaria* Linnaeus,1761; *cerasi* Fabricius,1775; *bifidaria*
Haworth,1809 05 06 13 22 33 34
1315. *Comibaena bajularia* ([Denis & Schiffermüller],1775) *pustulata* Hufnagel,1767 nec Müller,1764;
bajularia [Denis & Schiffermüller],1775 37 39 42
1316. *Comibaena nerriaria* (Herrich-Schäffer,[1852]) *nerriaria* Herrich-Schäffer,[1852]. 05 14
16 17 31 33 46

1317. *Cosmorrhoe ocellata* (Linnaeus,1758) *ocellata* Linnaeus,1758; *lynca* Fabricius,1775; *lynceata* Fabricius,1781; *ocellaria* Boisduval,1840 01 05 06 14 16 22 33 34 35 59 61
1318. *Costaconvexa polygrammata* (Borkhausen,1794) *polygrammata* Borkhausen,1794; *polygrammaria* Haworth,1809; *conjunctaria* Lederer,1853; *#rosea* Wiltshire,1946 05 42
1319. *Crocallis (s.str.) elinguaria* (Linnaeus,1758) *elinguaria* Linnaeus,1758; *trapezaria* Boisduval,1840 05 42 46
1320. *Crocallis (s.str.) inexpectata* Warnecke,1940 *inexpectata* Warnecke,1940 05 42
1321. *Crocallis (s.str.) tusciaria* (Borkhausen,1793) *tusciaria* Borkhausen,1793; *extimaria* Hübner,[1799] 05 17 31 42 46 58
1322. *Cryopega bajaria* ([Denis & Schiffermüller],1775) *#aerugaria* [Denis & Schiffermüller],1775; *bajaria* [Denis & Schiffermüller],1775; *vittaria* Sulzer,1776; *rubrostriata* Goeze,1781; *ligustriaria* Lang,1789; *sericearia* Borkhausen,1794; *cineraria* Esper,[1801]; *sorditaria* Hübner,[1809]; *legrasi* Dumont,1925 05 17 34 45 58
1323. *Culpinia prouti* (Thierry-Mieg,1913) *prouti* Thierry-Mieg,1913; *feroniaria* Oberthür,1916. 31
1324. *Cyclophora albiocellaria* (Hübner,1789) *albiocellaria* Hübner,1789; *ocellaria* Hübner,1799; *argusaria* Boisduval,1840 05 16
1325. *Cyclophora albipunctata* (Hufnagel,1767) *albipunctata* Hufnagel,1767; *suspensa* Retzius,1783; *pupillaria* Brahm,1791; *circularia* Fabricius,1798; *vusarmana* Walker,1861; *ianthinarium* Stichel,1901; *subroseata* Woodforde,1902
1326. *Cyclophora annularia* (Fabricius,1775) *annularia* Fabricius,1775; *annulata* Schulze,1775 14 16 34 46
1327. *Cyclophora linearia* (Hübner,[1799]) *zonata* Fourcroy,1785; *luteolaria* Villers,1789; *linearia* Hübner,[1799]; *strabonaria* Zeller,1851 01 22 31 34 37 39
1328. *Cyclophora pendularia* (Clerck,1759) *pendularia* Clerck,1759; *orbicularia* Hübner,1799 17 22 39 59
1329. *Cyclophora porata* (Linnaeus,1767) *porata* Linnaeus,1767; *huebneraria* Haworth,1809; *poraria* Latreille,1825 05 14 16 22 39 46 59
1330. *Cyclophora punctaria* (Linnaeus,1758) *punctaria* Linnaeus,1758; *amata* Linnaeus,1758; *teutonaria* Linnaeus,1758; *amataria* Linnaeus,1761; *fultaria* Villers,1789; *communifasciata* Donovan,1808; *unifasciata* Donovan,1808; *subangularia* Haworth,1809; *acutaria* Roquette,1857; *naevata* Bastelberger,1900 01 05 08 16 17 34 42 46 55
1331. *Cyclophora pupillaria* (Hübner,[1799]) *pupillaria* Hübner,[1799]. Moka Mühendisgüvesi 06 07 14 16 17 31 33 34 42 45 46 58
1332. *Cyclophora quercimontaria* (Bastelberger,1897) *quercimontaria* Bastelberger,1897; *nigrosparsaria* Scoble,1999; *privataria* Scoble,1999 08
1333. *Cyclophora ruficiliaria* (Herrich-Schäffer,[1855]) *ruficiliaria* Herrich-Schäffer,[1855] 01 16 22 34 39 59
1334. *Cyclophora suppunctaria* (Zeller,1847) *suppunctaria* Zeller,1847 30 42 71
1335. *Dasycorsa modesta* (Staudinger,1879) *modesta* Staudinger,1879 05 14 17 22 31 33 39 42 46 56 59 65 71
1336. *Dicrogynophos amanensis* (Wehrli,1934) *amanensis* Wehrli,1934 46
1337. *Digrammia rippertaria* (Duponchel,1830) *rippertaria* Duponchel,1830; *hebetata* Hulst,1881; *ponderosa* Barnes & McDunnough,1917; *demaculata* Barnes & McDunnough,1917; *tulareata* Cassino & Swett,1923. 36
1338. *Dyscia (Calodyscia) innocentaria* (Christoph,1885) *innocentaria* Christoph,1885; *sicanaria* Oberthür,1923 05 06 16 17 35 38 42 45 46 50 71
1339. *Dyscia (Warneckeella) malatyana* (Wehrli,1934) *malatyana* Werli,1934; *dagestanica* Wehrli,1934; *senecai* Wiltshire,1990. 44
1340. *Dyscia (s.str.) conspersaria* ([Denis & Schiffermüller],1775) *conspersaria* [Denis & Schiffermüller],1775; *cuniculina* Hübner,1790; *cunicularia* Esper,1803; *turturaria* Boisduval,1840 05 16 17 22 34 39 42 50 65 75
1341. *Dyscia (s.str.) lentiscaria* (Donzel,1837) *lentiscaria* (Donzel,1837) 58

1342. *Ecliptopera silacea* ([Denis & Schiffermüller],1775) *silacea* [Denis & Schiffermüller],1775;
insulata Haworth,1809; *cuneata* Donovan,1810; *silacearia* Boisduval,1840 14 53 61
1343. *Ectropis bistortata* (Goeze,1781) *bistortata* Goeze,1781
1344. *Eilicrinia cordaria* (Hübner,1790) *cordaria* Hübner,1790 06 16 22 42 45 46 58 59 65
71
1345. *Eilicrinia subcordaria* (Herrich-Schäffer,[1852]) *tritomata* Fischer de Waldheim,1840; *subcordaria*
Herrich-Schäffer,[1852]; *anicularia* Eversmann,1852; *freitagaria* Möschler,1854; *subcordata*
Herrich-Schäffer,1861.
1346. *Eilicrinia trinotata* (Metzner,1845) *trinotata* Metzner,1845 05 16 22 38 39 42 45 59 71
1347. *Electrophaes corylata* (Thunberg,1792) *corylata* Thunberg,1792; *ruptata* Hübner,[1799];
albocrenata Curtis,1836; *ruptaria* Boisduval,1840 17
1348. *Ematurga atomaria* (Linnaeus,1758) *atomaria* Linnaeus,1758; *isoscelata* Scopoli,1763; *pennata*
Scopoli,1763; *aceraria* Hufnagel,1767; *artemisaria* Herbst,1782; *picta*, *microcosa* Fourcroy,1785;
glarearia Hübner,[1799]; *obsoletaria* Zett.,1839; *minuta* Heydemann,1925; *arenaria* Candeze,1926.
05 06 11 14 16 22 33 34 37 39 41 45 52 54 58 67
1349. *Enanthyperythra legataria* (Herrich-Schäffer,[1852]) *legataria* Herrich-Schäffer,[1852]
05 06 16 32 44 65
1350. *Ennomos (Deuteronomos) erosarius* (Hübner,1790) #*erosaria* [Denis & Schiffermüller],1775;
Hübner,1790. 12
1351. *Ennomos (Deuteronomos) fraxineti* Wiltshire,1947 *fraxineti* Wiltshire,1947; #*effuscaria*
Wiltshire,1947
1352. *Ennomos (Deuteronomos) fuscantarius* (Haworth,1809) *fuscantaria* Haworth,1809 22
34
1353. *Ennomos (Deuteronomos) quercarius* (Hübner,[1813]) *quercaria* Hübner,[1813] 05 33
34 42
1354. *Ennomos (s.str.) effractarius* Freyer,[1842] *effractaria* Freyer,[1842] 31 42 44 46
1355. *Ennomos (s.str.) quercinarius* (Hufnagel,1767) *quercinaria* Hufnagel,1767; *angularia* [Denis &
Schiffermüller],1775; *zona* Fourcroy,1785; *carpinaria* Hübner,[1799] 14 34 39
1356. *Entephria caesiata* ([Denis & Schiffermüller],1775) *caesiata* [Denis & Schiffermüller],1775
1357. *Entephria ignorata* (Staudinger,1892) *ignorata* Staudinger,1892 13 51 69
1358. *Epilobophora sabinata* (Geyer,[1831]) *sabinata* Geyer,[1831] 16
1359. *Epione repandaria* (Hufnagel,1767) *repandaria* Hufnagel,1767 34
1360. *Epione vespertaria* (Linnaeus,1767) *vespertaria* Linnaeus,1767; *paralellaria* [Denis &
Schiffermüller],1775. 29 36 61
1361. *Epirrhoe alternata* (Müller,1764) *alternata* Müller,1764; *sociata* Borkhausen,1794; *degenerata*
Haworth,1809; *subtristata* Haworth,1809; *contristata* Donovan,1811; *aparinata* Hübner,[1825].
11 14 16 53 61 71
1362. *Epirrhoe galiata* ([Denis & Schiffermüller],1775) *galiata* [Denis & Schiffermüller],1775;
quadriannulata Haworth,1809; *unilobata* Haworth,1809; *chalybeata* Hübner,[1813]; *eophanata*
Krulikowsky,1906; *emina* Schawerda,1912 05 06 16 29 31 34 42 46 48 51
1363. *Epirrhoe molluginata* (Hübner,[1813]) *molluginata* Hübner,[1813] 25
1364. *Epirrhoe rivata* (Hübner,[1813]) *rivata* Hübner,[1813] 16 22 39 59
1365. *Epirrhoe tristata* (Linnaeus,1758) *tristata* Linnaeus,1758 16
1366. *Epirrita dilutata* ([Denis & Schiffermüller],1775) #*dilutata* [Denis & Schiffermüller],1775
34
1367. *Epirrita nebulata* (Thunberg,1784) *nebulata* Thunberg,1784
1368. *Erannis declinans* (Staudinger,1879) *declinans* Staudinger,1879. 05 33 46
1369. *Erannis defoliaria* (Linnaeus,1761) #*defoliaria* Clerk,1759; *defoliaria* Linnaeus,1761
06 22 34 39 46
1370. *Euchoea nebulata* (Scopoli,1763) *nebulata* Scopoli,1763; *obliterata* Hufnagel,1767; *heparata*
[Denis & Schiffermüller],1775; *strigata* Thunberg,1788 nec Sc.,1763; *hepararia* Hübner,[1799]
39
1371. *Eucrostes indigenata* (Villers,1789) *indigenata* Villers,1789 07 16

1372. *Eulithis populata* (Linnaeus,1758) *populata* Linnaeus,1758; *dotata* Linnaeus,1758; *popularia* Boisduval,1840. 16
1373. *Eulithis prunata* (Linnaeus,1758) *prunata* Linnaeus,1758 61
1374. *Eulithis pyraliata* ([Denis & Schiffermüller],1775) #*pyraliata* [Denis & Schiffermüller],1775 42
1375. *Eulithis roessleraria* (Staudinger,1871) *roessleraria* Staudinger,1871; *pseudoledererii* Schwingenschuss,1939. 01 33 42 46
1376. *Eumera hoeferi* Wehrli,1934 #*hoeferi* Wehrli,1934; *hoeferi* Wehrli,1934; #*hoeferi* Wiltshire,1937. 44
1377. *Eumera regina* Staudinger,1892 *regina* Staudinger,1892 05 42 58
1378. *Eumera turcosyrica* Wehrli,1932 *turcosyrica* Wehrli,1932; #*turcosyriaca* Wehrli,1934. 31 42 46
1379. *Ephyia biangulata* (Haworth,[1809]) *biangulata* Haworth,[1809]; *picata* Hübner,[1813] 34
1380. *Ephyia chalusata* Wiltshire,1970 *chalusata* Wiltshire,1970 06 71
1381. *Ephyia frustata* (Treitschke,1828) *frustata* Treitschke,1828; *muscosata* Donzel,1837; *fulvocinctata* Rambur,1866 05 42 46 61
1382. *Ephyia sintenisi* (Staudinger,1892) *sintenisi* Staudinger,1892; *sultania* Wehrli,1938. 23 42
1383. *Eupithecia abbreviata* Stephens,1831 *nebulata* Haworth,1809; *abbreviata* Stephens,1831 Meşe Çiçekmühendisi 05 22 71
1384. *Eupithecia abietaria* (Goeze,1781) *pini* Retzius,1783 *nec* Linn.,1758; *abietaria* Goeze,1781; *strobilata* Borkhausen,1794; *togata* Hübner,[1817]; *bilunulata* Zetterstedt,1839; *togaria* Boisduval,1840.
1385. *Eupithecia achyrdaghica* Wehrli,1929 *achyrdaghica* Wehrli,1929 Ahırdağı Çiçekmühendisi 06 46
1386. *Eupithecia actaea* Walderdorff,1869 *actaea* Walderdorff,1869; *bergunensis* Dietze,1875
1387. *Eupithecia adscriptaria* Staudinger,1871 *adscriptaria* Staudinger,1871 16 42 76
1388. *Eupithecia albosparsata* Joannis,1891 *albosparsata* Joannis,1891 38
1389. *Eupithecia alliaria* Staudinger,1870 *alliaria* Staudinger,1870; #*notata* Dietze,1910 *nec* Stph.,1831 06 42 58
1390. *Eupithecia amasina* Bohatsch,1893 #*amasina* Bohatsch,1893; *dinaria* Vardikjan,1985. Amasyalı Çiçekmühendisi 05
1391. *Eupithecia antalica* Mironov,2001 *antalica* Mironov,2001 01 07
1392. *Eupithecia arenbergeri* Pinker,1976 *arenbergeri* Pinker,1976 Arenberger'in Çiçekmühendisi 61
1393. *Eupithecia bastelbergeri* Dietze,1913 *bastelbergeri* Dietze,1913 Bastelberger'in Çiçekmühendisi 44
1394. *Eupithecia biornata* Christoph,1867 *biornata* Christoph,1867 76
1395. *Eupithecia breviculata* (Donzel,1837) *breviculata* Donzel,1837; *anatolica* Schwingenschuss,1939; *georgica* Vojnits,1977. 05 06 16 17 31 35 39 42 46 65 71
1396. *Eupithecia brunneata* Staudinger,1900 *brunneata* Staudinger,1900 47
1397. *Eupithecia caeruleata* Favre,1899 *caeruleata* Favre,1899 06 31 46 71
1398. *Eupithecia calligraphata* Wagner,1929 *calligraphata* Wagner,1929 42
1399. *Eupithecia cerussaria* (Lederer,1855) *cerussaria* Lederer,1855 33 35 42 46
1400. *Eupithecia cuculliaria* (Rebel,1901) *undata* Bohatsch,1893 *nec* Frr.,1840; *cuculliaria* Rebel,1901 07 38 39 42
1401. *Eupithecia denotata* (Hübner,[1813]) *denotata* (Hübner,[1813]); *atraria* Herrich-Schäffer,[1848]; *campanulata* Herrich-Schäffer,1861; *primulata* Millière,1874; *jassioneata* Crewe,1881; *livida* Dietze,1910. 07 36
1402. *Eupithecia denticulata* (Treitschke,1828) *denticulata* Treitschke,1828 06 31 42 58 66 76
1403. *Eupithecia distinctaria* Herrich-Schäffer,[1848] *distinctaria* Herrich-Schäffer,[1848]; *constrictata* Guenée,[1858]; *sextiata* Dardoin & Millière,1867; *piemonticola* Schwingenschuss,1954 07 33 42 46 65

1404. *Eupithecia dodoneata* Guenée,[1858] *dodoneata* Guenée,[1858]; *quercifoliata* A.Bang-Haas,1874; *austrina* Herbule,1962 46
1405. *Eupithecia ericeata* (Rambur,1833) *ericeata* Rambur,1833; *millierata* Staudinger,1871
1406. *Eupithecia euxinata* Bohatsch,1893 #*euxinata* Bohatsch,1893 05
1407. *Eupithecia expallidata* Doubleday,1856 *expallidata* Doubleday,1856
1408. *Eupithecia extensaria* (Freyer,1844) *extensaria* Freyer,1844; *prolongata* Lienig,1846; *sydii* Staudinger,1885; *leuca* Dietze,1910; *prolongata* Dietze,1910 nec *Lien.*,1846; *occidua* Prout,1914
1409. *Eupithecia extraversaria* Herrich-Schäffer,[1852] *extraversaria* Herrich-Schäffer,[1852]; *libanotidata* Guenée,[1858] 06
1410. *Eupithecia extremata* (Fabricius,1787) *extremata* Fabricius,1787; *glaucomictata* Mann,1855; *hangayi* Vojnits,1977. 06 31 32 33 35 42 45 46 65
1411. *Eupithecia furcata* Staudinger,1879 *furcata* Staudinger,1879 05 46
1412. *Eupithecia fuscicostata* Christoph,1887 *fuscicostata* Christoph,1887; *fuscostigma* Alpheraky,1892; *salami* Brandt,1938; *domogledana* Vojnits & Szabo,1988 04 07 25 30 60
1413. *Eupithecia gemellata* Herrich-Schäffer,1861 *gemellata* Herrich-Schäffer,1861 16 46
1414. *Eupithecia graphata* (Treitschke,1828) *graphata* Treitschke,1828; *corticulata* Freyer,1840; *italicata* Guenée,[1858] 05 06 25 76
1415. *Eupithecia gratiosata* Herrich-Schäffer,1861 *gratiosata* Herrich-Schäffer,1861; *subseparata* Christoph,1885 16 31 45 58 65
1416. *Eupithecia gueneata* Millière,1862 *gueneata* Millière,1862; *busambraria* Ragusa,1889 04 30
1417. *Eupithecia haworthiata* Doubleday,1856 *haworthiata* Doubleday,1856; *gozmanyi* Vojnits,1972
1418. *Eupithecia icterata* (Villers,1789) *icterata* Villers,1789; *oxydata* Treitschke,1828; *cognata* Stephens,1831; *ligustigata* Donzel,1838; *ferrugata* Duponchel,1842; #*ligusticata* Dietze,1910 36 65
1419. *Eupithecia impurata* (Hübner,[1813]) *impurata* Hübner,[1813]; *modicata* Hübner,[1813]; *proluaria* Freyer,1852; *badeniata* Schütze,1952; *germanicata* Schütze,1952; *gremmingerata* Schütze,1952; *langeata* Schütze,1952; *franconiata* Schütze,1956; *thuringiata* Schütze,1956; *westfalica* Weigt,1982
1420. *Eupithecia inconspicuata* Bohatsch,1893 #*inconspicuata* Bohatsch,1893 01 05
1421. *Eupithecia indigata* (Hübner,[1813]) *indigata* Hübner,[1813]; *turfosata* Draudt,1903; *pliniata* Stauder,1929 06 07
1422. *Eupithecia innotata* (Hufnagel,1767) *innotata* Hufnagel,1767; *tamarisciata* Freyer,1836; *suspectata* Dietze,1871; *uliata* Staudinger,1897; *ulicata* Dietze,1910; *alexandriana* Vardikjan,1972; *sergiana* Vardikjan,1972. 05 16 17 58
1423. *Eupithecia insigniata* (Hübner,1790) *insigniata* Hübner,1790; *consignata* Borkhausen,1794.
1424. *Eupithecia intricata* Zetterstedt,[1839] *intricata* Zetterstedt,[1839]; *helveticaria* Boisduval,1840 14
1425. *Eupithecia inturbata* (Hübner,[1817]) *inturbata* Hübner,[1817]; *neglectata* Herrich-Schäffer,1848; *subciliata* Doubleday,1856
1426. *Eupithecia irriguata* (Hübner,[1813]) *variegata* Haworth,1809 nec Scop.,1763; *irriguata* Hübner,[1813] 44 71
1427. *Eupithecia karadaghensis* Mironov,1988 *karadaghensis* Mironov,1988 Karadağ Çiçekmühendisi 42
1428. *Eupithecia kunzi* Pinker,1976 *kunzi* Pinker,1976 Kunz'un Çiçekmühendisi 06
1429. *Eupithecia lacteolata* Dietze,1906 *lacteolata* Dietze,1906 76
1430. *Eupithecia laquaearia* Herrich-Schäffer,[1848] *laquaearia* Herrich-Schäffer,[1848]; *merinata* Guenée,[1858]
1431. *Eupithecia limbata* Staudinger,1879 *limbata* Staudinger,1879; *irritaria* Staudinger,1892; *kueppersi* Vojnits,1973 05 25 30 42 76
1432. *Eupithecia linariata* (Fabricius,1787) #*linariata* [Denis & Schiffmüller],1775; *linariata* Fabricius,1787 14 81
1433. *Eupithecia lutosaria* Bohatsch,1893 #*lutosaria* Bohatsch,1893
1434. *Eupithecia marasa* Wehrli,1932 *marasa* Wehrli,1932 Maraşlı Çiçekmühendisi 46

1435.	Eupithecia marginata Staudinger,1892	marginata Staudinger,1892	
1436.	Eupithecia mekrana Brandt,1941	mekrana Brandt,1941; commenticia Vojnits,1982; idonea Vojnits,1982; stulta Vojnits,1982.	04 36
1437.	Eupithecia mesogrammata Dietze,1908	mesogrammata Dietze,1908; #nesogrammata Prout,1914.	13
1438.	Eupithecia millefoliata Roesler,1866	millefoliata Roesler,1866; achilleata Mabille,1869; #maeoticaria Bohatsch,1893	06 42 46 58 76
1439.	Eupithecia minusculata (Alpheraky,1883)	minusculata Alpheraky,1883; inversaria Turati,1930; penultimaria Wiltshire,1985.	36
1440.	Eupithecia mystica Dietze,1910	mystica Dietze,1910; wehrlii F.Wagner,1931	31 42 46
1441.	Eupithecia nigritaria Staudinger,1879	nigritaria Staudinger,1879	33 42
1442.	Eupithecia novata Dietze,1903	novata Dietze,1903	33
1443.	Eupithecia oblongata (Thunberg,1784)	#centaureata [Denis & Schiffermüller],1775; oblongata Thunberg,1784; boloniensis Fourcroy,1875; centralisata Staudinger,1892.	05 06 16 17 42 46 58 65 71
1444.	Eupithecia ochridata Schütze & Pinker,1968	ochridata Schütze & Pinker,1968; szelenyi Vojnits,1969.	06
1445.	Eupithecia ochrovittata Christoph,1887	ochrovittata Christoph,1887	36
1446.	Eupithecia orphnata W.Petersen,1909	#orphnata Bohatsch,1883; orphnata W.Petersen,1909	
1447.	Eupithecia oxycedrata (Rambur,1833)	oxycedrata Rambur,1833; oxycedrararia Boisduval,1840; provinciata Millière,1872	01 05 16
1448.	Eupithecia pfeifferi Wehrli,1929	pfeifferi Wehrli,1929	Pfeiffer'in Çiçekmühendisi 46
1449.	Eupithecia pimpinellata (Hübner,[1813])	pimpinellata Hübner,[1813]; altaicata Guenée,[1858]; lantoscata Millière,1873; cinerascens Tengström,1875; limbosignata Dietze,1910; elongata Dietze,1913 nec Hw,1809; retheli Prout,1938; variata Schwingenschuss,1936.	42
1450.	Eupithecia pinkeri Mironov,1991	pinkeri Mironov,1991	Pinker'in Çiçekmühendisi 58
1451.	Eupithecia plumbeolata (Haworth,[1809])	plumbeolata Haworth,[1809]; isogrammata Treitschke,1828; begrandaria Boisduval,1840; singularia Herrich-Schäffer,1848; plumbeolaria Doubleday,1849; begrandata Bruand,1850; dshungarica Viidalepp,1988.	05 71
1452.	Eupithecia pseudocastigata Pinker,1976	pseudocastigata Pinker,1976	06
1453.	Eupithecia pulchellata Stephens,1831	pulchellata Stephens,1831	42
1454.	Eupithecia pusillata (Fabricius,1787)	#pusillata [Denis & Schiffermüller],1775; pusillata Fabricius,1787; sobrinata Hübner,[1817]; pusillaria Hübner,[1825]; sobrinaria Boisduval,1840; expressaria Herrich-Schäffer,1848; anglicata Herrich-Schäffer,1863; latoniata Millière,1882; stevensata Webb,1896; scotica Dietze,1910	61
1455.	Eupithecia pyreneata Mabille,1871	pyreneata Mabille,1871; digitalaria Dietze,1872; granadensis Bubacek,1926	Pireneli Çiçekmühendisi
1456.	Eupithecia quercestica Prout,1938	quercestica Prout,1938	
1457.	Eupithecia reisserata Pinker,1976	reisserata Pinker,1976	Reisser'in Çiçekmühendisi 06
1458.	Eupithecia satyrata (Hübner,[1813])	satyrata Hübner,[1813]; satyraria Boisduval,1840; italicata Guenée,1858; submelanochroa Vojnits,1973	25
1459.	Eupithecia scalptata Christoph,1885	scalptata Christoph,1885	06 42
1460.	Eupithecia scopariata (Rambur,1833)	scopariata Rambur,1833; scoparia Boisduval,1840; tenebrosaria Herrich-Schäffer,1848; multiflorata Millière,1866	16 67
1461.	Eupithecia semigraphata Bruand,[1847]	semigraphata Bruand,[1847]	05 06 30 42 46
1462.	Eupithecia separata Staudinger,1879	separata Staudinger,1879; saueri Vojnits,1978.	05 42
1463.	Eupithecia silenata Assmann,1848	silenata Assmann,1848; silenaria Herrich-Schäffer,1852.	61
1464.	Eupithecia silenicolata Mabille,1867	silenicolata Mabille,1867	05 42 46 65
1465.	Eupithecia simpliciata Haworth,[1809]	simpliciata Haworth,[1809]; subnotata Hübner,[1813]; subnotaria Boisduval,1840; subnotataria Herrich-Schäffer,1848.	05 22
1466.	Eupithecia spadiceata Zerny,1933	spadiceata Zerny,1933	31

1467. *Eupithecia spissilineata* (Metzner,1846) *spissilineata* Metzner,1846; *multilineata* Mann,1866.
05 06 07 30 42 46
1468. *Eupithecia subfenestrata* Staudinger,1892 *subfenestrata* Staudinger,1892 53
1469. *Eupithecia subfuscata* (Haworth,[1809]) *subfuscata* Haworth,[1809]; *castigata* Hübner,[1813];
castigaria Boisduval,1840; *compressata* Guenée,[1858]; *implicata* Walker,1862; *blancheata*
Cooke,1881; *latipennis* Hulst,1898 08 36 61 76
1470. *Eupithecia subsequaria* Herrich-Schäffer,[1852] *subsequaria* Herrich-Schäffer,[1852]; *dubiosa*
Wagner,1929; *dubiosata* Wagner,1929; *richteri* Vardikjan,1954 05 06 42
1471. *Eupithecia subumbrata* ([Denis & Schiffermüller],1775) *subumbrata* [Denis &
Schiffermüller],1775; *scabiosata* Borkhausen,1794; *piperata* Stephens,1831, *subumbraria*
Boisduval,1840; *obrutaria* Doubleday,1849; *majoraria* De La Harpe,1855. 16
1472. *Eupithecia succenturiata* (Linnaeus,1758) *succenturiata* Linnaeus,1758; *disparata* Hübner,[1799]
08 14 16
1473. *Eupithecia syriacata* Staudinger,1879 *syriacata* Staudinger,1879; *semicaesia* Warren,1900.
Suriyeli Çiçekmühendisi 31 46
1474. *Eupithecia tantillaria* Boisduval,1840 *tantillaria* Boisduval,1840; *laricis* Speyer,1873; *calabrica*
Dietze,1910; *piceata* Prout,1915 31 46
1475. *Eupithecia tenuiata* (Hübner,[1813]) *tenuiata* Hübner,[1813]; *macellata* Fischer v.
Roeslerstamm,1827
1476. *Eupithecia terrenata* Dietze,1913 *terrenata* Dietze,1913 46
1477. *Eupithecia tripunctaria* Herrich-Schäffer,[1852] *albipunctata* Haworth,1809 nec Hfn.,1767;
tripunctaria Herrich-Schäffer,[1852]; *angelicata* Barrett,1877; *promulgata* Pearsall,1909; #privata
Dietze,1913
1478. *Eupithecia ultimaria* Boisduval,1840 *ultimaria* Boisduval,1840; *tornifascia* Rothschild,1913
16
1479. *Eupithecia undata* (Freyer,[1840]) *undata* Freyer,[1840]; *scriptaria* Herrich-Schäffer,1848;
puengeleri Dietze. 46
1480. *Eupithecia unedonata* (Mabille,1868) *unedonata* Mabille,1868 31 34 46
1481. *Eupithecia variostrigata* Alpheraky,1876 *variostrigata* Alpheraky,1876; *littorata* Constant,1884;
artemesiata Constant,1884 04 16 71
1482. *Eupithecia venosata* (Fabricius,1787) *venosata* Fabricius,1787; *insignata* Hübner,1789; *decussata*
Donovan,1799 05 16 65
1483. *Eupithecia vulgata* (Haworth,[1809]) *vulgata* Haworth,[1809]; *pygmaeata* Borkhausen,1794;
clusterata Hübner,[1813]; *austeraria* Herrich-Schäffer,1848; *atropicta* Dietze,1910; *cyrneata*
Schawerda,1933 07 61
1484. *Eustroma mardinata* (Staudinger,[1895]) *mardinata* Staudinger,[1895] Mardinli
Çiçekmühendisi 47
1485. *Geometra papilionaria* (Linnaeus,1758) *papilionaria* Linnaeus,1758; *prasinaria* Hufnagel,1767;
albopunctata Mattuschka,1805. Büyük Zümrüt 14 34
1486. *Glossotrophia* (Libanonia) *sacraria* (A.Bang-Haas,1910) *sacraria* A.Bang-Haas,1910
31 46
1487. *Glossotrophia* (s.str.) *confinaria* (Herrich-Schäffer,[1847]) *confinaria* Herrich-Schäffer,[1847]
01 16 38 58
1488. *Glossotrophia* (s.str.) *diffinaria* Prout,1913 *luridata* Staudinger,1871 nec Zell.; *diffinaria*
Prout,1913 24 42 46 50
1489. *Gnopharmia cataleucaria* (Staudinger,1901) *cataleucaria* Staudinger,1901 47
1490. *Gnopharmia colchidaria* (Lederer,1870) *colchidaria* Lederer,1870 27 31 46 47
1491. *Gnopharmia erema* Wehrli,1939 *erema* Wehrli,1939
1492. *Gnopharmia objectaria* Staudinger,1892 *objectaria* Staudinger,1892 47 65
1493. *Gnopharmia rubraria* Staudinger,1892 *rubraria* Staudinger,1892 27 46 65 71
1494. *Gnophos* (s.l.) *ciscaucasius* Rjabov,1964 *ciscaucasius* Rjabov,1964 08 36 53 75
1495. *Gnophos* (Cnestrognophos) *anthina* Wehrli,1953 *anthina* Wehrli,1953 25
1496. *Gnophos* (Dicrognophos) *amanensis* Wehrli,1934 *amanensis* Wehrli,1934
1497. *Gnophos* (Dicrognophos) *anophaea* Wehrli,1939 *anophaea* Wehrli,1939

- 1498.** Gnophos (Dicrognophos) chorista Wehrli,1939 *chorista* Wehrli,1939
- 1499.** Gnophos (Dicrognophos) orthogonia Wehrli,1939 *orthogonia* Wehrli,1939
- 1500.** Gnophos (Dicrognophos) pseudosnelleni (Rjabov,1964) *pseudosnelleni* Rjabov,1964 13
62
- 1501.** Gnophos (Dicrognophos) sartata (Treitschke,1827) *sartata* Treitschke,1827; *syriaca* Thierry-Mieg,1916. 05 16 17 20 31 34 35 42 45 46
- 1502.** Gnophos (Euchrognophos) symmicta Wehrli,1953 *symmicta* Wehrli,1953
- 1503.** Gnophos (Neognophina) pfeifferi Wehrli,1926 *pfeifferi* Wehrli,1926 32 42 46
- 1504.** Gnophos (Organognophos) wanensis Wehrli,1936 *wanensis* Wehrli,1936 65
- 1505.** Gnophos (s.str.) obfuscata ([Denis & Schiffermüller],1775) #*obfuscata* [Denis & Schiffermüller],1775 34
- 1506.** Gymnoscelis dearidata (Dietze,1904) *dearidata* Dietze,1904 47
- 1507.** Gymnoscelis rufifasciata (Haworth,[1809]) *rufifasciata* Haworth,[1809]; *pumilata* Hübner,[1813]. 05 14 16 17 22 31 34 35 42 47 71 76
- 1508.** Gypsochroa renitidata (Hübner,[1817]) *renitidata* Hübner,[1817]. 05 16 38
- 1509.** Heliomata glarearia (Brahm,1791) #*glarearia* [Denis & Schiffermüller],1775; *glarearia* Brahm,1791. 05 06 14 16 39 43 65 71 76
- 1510.** Hemistola chrysoprasaria (Esper,[1794]) *chrysoprasaria* Esper,[1794] 06 14
- 1511.** Hemitea aestivaria (Hübner,1789) *aestivaria* Hübner,[1799] 05 14 16 34 52
- 1512.** Heterolocha laminaria Herrich-Schäffer,[1852] *laminaria* Herrich-Schäffer,[1852] 16
61
- 1513.** Hierochthonia pulverata (Warren,1901) *pulverata* Warren,1901. 46
- 1514.** Holoterpn pruinosa (Staudinger,1898) *pruinosa* Staudinger,1898 35 65
- 1515.** Horisme corticata (Treitschke,1835) *corticata* Treitschke,1835 05 06 14 16 34 46
- 1516.** Horisme tersata ([Denis & Schiffermüller],1775) *tersata* [Denis & Schiffermüller],1775; *singulariata* Villers,1789; *testacea* Hübner,[1809]; *tersaria* Boisduval,1840; *testacea* Boisduval,1840; *tersulata* Staudinger,1871 05 16 34
- 1517.** Horisme vitalbata (Hübner,[1799]) #*vitalbata* [Denis & Schiffermüller],1775; *nebulata* Villers,1789 nec Thunb.,1784; *vitalbata* Hübner,[1799]; *vitalbaria* Boisduval,1840; *detersata* Püngeler,1900; *repedata* Prout,1938 05 16 17 22
- 1518.** Hydria cervicalis (Scopoli,1763) *cervinalis* Scopoli,1763; *cervinata* [Denis & Schiffermüller],1775; *fasciaria* Goeze,1781; *fasciata* Retzius,1783; *cervinaria* Treitschke,1825; *certata* Hübner,[1825]; *certaria* Boisduval,1840. 05 06 17 24 29 58
- 1519.** Hydria undulata (Linnaeus,1758) *undulata* Linnaeus,1758; *serrata* Hufnagel,1767; *limbata* Goeze,1781; *fuscata* Fourcroy,1785 nec Hufn.,1767; *undularia* Boisduval,1840 53
- 1520.** Hydriomena coerulata (Fabricius,1777) #*impluviata* [Denis & Schiffermüller],1775; *coerulata* Fabricius,1777; *autumnalis* Ström,1783; *trifasciata* Borkhausen,1794; *bicomma* Schrank,1802; *literata* Donovan,1810; *relictata* Zetterstedt,1839; *impluviaria* Boisduval,1840; *insulicolata* Schawerda,1933 14 39 75
- 1521.** Hydriomena furcata (Thunberg,1784) *furcata* Thunberg,1784; *sordidata* Fabricius,1794; *elutata* Hübner,[1799]; *fuscondata* Donovan,1806; *elutaria* Boisduval,1840; *shibuya* Matsumura,1925. 14 17 75
- 1522.** Hydriomena ruberata (Freyer,[1831]) *ruberata* Freyer,[1831]; *ruberaria* Herrich-Schäffer,1848
61
- 1523.** Hylaea cedricola (Wehrli,1929) *cedricola* Wehrli,1929 46
- 1524.** Hylaea fasciaria (Linnaeus,1758) *fasciaria* Linnaeus,1758; *prosaparia* Linnaeus,1758; *neustriaria* Hufnagel,1767; *prasinaria* [Denis & Schiffermüller],1775; *bilosata* Villers,1789; *viridifasciosa* Esper,1794; *cleui* Leraut,1993 06 14 17 22 33 59
- 1525.** Hylaea pinicolaria (Bellier,1861) *pinicolaria* Bellier,1861
- 1526.** Hypomecis punctinalis (Scopoli,1763) *punctinalis* Scopoli,1763; *urticaria* Hufnagel,1767; *turcaria* Fabricius,1775; *griseonigra* Goeze,1781; *bandevillaea* Fourcroy,1785; *consortaria* Fabricius,1787; *convexata* Villers,1789; *leucopheataria* Villers,1789 16 39

1527. *Hypomecis roboraria* (Fabricius,1787) #*roboraria* [Denis & Schiffermüller],1775; *roboraria* Fabricius,1787; *consobrinaria* Hübner,[1799] nec Borkh.,1790; *grandaria* Haworth,1809; *piperitaria* Stephens,1831; *isabellae* Fernandez,1931 08
1528. *Hyposcotis* (?) *mutilata* (Staudinger,1879) *mutilata* Staudinger,1879 05 42 44 46 47 58
65
1529. *Hyposcotis* (Charissa) *certhiata* (Rebel & Zerny,1931) *certhiatus* Rebel & Zerny,1931; *bezengius* Niesiolowski,1953. 42
1530. *Hyposcotis* (Charissa) *obscurata* ([Denis & Schiffermüller],1775) #*obscurata* [Denis & Schiffermüller],1775; *lividata* Fabricius,1787 nec Cl.,1759; *obscuraria* Hübner,1799; *anthracinaria* Esper,1801; *quadripustulata* Donovan,1808 05 16 22 42
1531. *Hyposcotis* (Euchrognophos) *dubitaria* (Staudinger,1892) *dubitaria* Staudinger,1892 38
47
1532. *Hyposcotis* (Euchrognophos) *mucidaria* (Hübner,[1799]) *mucidaria* Hübner,[1799] 58
1533. *Hyposcotis* (Euchrognophos) *nannodes* (Wehrli,1936) *nannodes* Wehrli,1936 65
1534. *Hyposcotis* (Euchrognophos) *subtaurica* (Wehrli,1932) *subtaurica* Wehrli,1932 31 33
46
1535. *Hyposcotis* (Euchrognophos) *variegata* (Duponchel,1830) *variegatus* Duponchel,1830; #*subtaurica* Wehrli,1932. 05 16 31 33 42 46 65
1536. *Hyposcotis* (Kemtrognophos) *ambiguata* (Duponchel,1830) *ambiguata* Duponchel,1830 05
1537. *Hyposcotis* (Kemtrognophos) *ciscaucasicus* (Rjabov,1964) *ciscaucasicus* Rjabov,1964
1538. *Hyposcotis* (Kemtrognophos) *mardinaria* Staudinger,1901 *mardinaria* Staudinger,1901 38 47
1539. *Hyposcotis* (Kemtrognophos) *onustaria* (Herrich-Schäffer,[1852]) *onustaria* Herrich-Schäffer,[1852] 05 14 16 31 33 46 61 67
1540. *Hyposcotis* (Kemtrognophos) *zeitunaria* (Staudinger,1901) *zeitunaria* Staudinger,1901 42 46 71
1541. *Hyposcotis* (Rhopalognophos) *glaucinaria* (Hübner,[1799]) *glaucinaria* Hübner,[1799]; *glaucinata* Treitschke,1827; *falconaria* Freyer,1842; *supinata* Bruand,[1852]; *supinaria* Mann,1854; *perstrigata* Wehrli,1924 05 33
1542. *Idaea admiranda* Hausmann,2004 #*litigiosaria* Okyar & Aktaç,1999 nec Bsd.,1840; *admiranda* Hausmann,2004 01 22 25 39 59 63
1543. *Idaea affinitata* (A.Bang-Haas,1907) *affinitata* A.Bang-Haas,1907
1544. *Idaea albitorquata* (Püngeler,1909) *albitorquata* Püngeler,1909 05 09 34
1545. *Idaea allongata* (Staudinger,1898) *allongata* Staudinger,1898; *allongaria* Staudinger,1900; *paulusi* Prout,1935.
1546. *Idaea aureolaria* ([Denis & Schiffermüller],1775) *trilineata* Scopoli,1772 nec Hufn.,1767; *aureolaria* [Denis & Schiffermüller],1775; *bicincta* Fourcroy,1875; *trilinearia* Hübner,[1787]. Sarı Dalgalmühendis 05 06 16 18 46
1547. *Idaea aversata* (Linnaeus,1758) *aversata* Linnaeus,1758; *remutata* Linnaeus,1758; *lividata* Clerck,1759; *trilineata* Hufnagel,1767; *grisata* Fabricius,[1776]; *murinata* Fabricius,1794; *aversaria* Hübner,[1799]; *fuliginata* Haworth,1809; *latifasciaria* Heydenreich,1851. 05
14 16 22 34 39 42 54 59 61 65
1548. *Idaea biselata* (Hufnagel,1767) *biselata* Hufnagel,1767; *fimbriata* [Denis & Schiffermüller],1775; *fimbriolata* Stephens,1831; *plumipedata* Walker,1861; *shimizuensis* Matsumura,1925. 05
14 22 39 61
1549. *Idaea camparia* (Herrich-Schäffer,[1852]) #*camparia* Herrich-Schäffer,[1851]; *camparia* Herrich-Schäffer,[1852]; *europea* Wehrli,1934. 01 05 07 16 17 22 30 33 35 45 46 59
1550. *Idaea cervantaria* (Millière,1869) *cervantaria* Millière,1869
1551. *Idaea circuitaria* (Hübner,[1819]) *circuitaria* Hübner,[1819]; *chimaeraria* Millière,1869
35
1552. *Idaea consanguinaria* (Lederer,1853) *consanguinaria* Lederer,1853; *consanguinata* Bellier,1861; *faillata* Fuchs,1901; *taurica* A.Bang-Haas,1906; *turatii* Sohn-Rethel,1929 05 16 17 31 33
34 35 38 42 46

1553. *Idaea consociata* (Staudinger,1900) *consociata* Staudinger,1900. 47
1554. *Idaea consolidata* (Lederer,1853) *consolidata* Lederer,1853 05 06 07 16 34 46
1555. *Idaea degeneraria* (Hübner,[1799]) *degeneraria* Hübner,[1799]; *degenerata* Treitschke,1828;
floridaria Turati,1913 05 06 07 16 17 22 31 33 34 39 42 46 58 65 71
1556. *Idaea determinata* (Staudinger,1876) *determinata* Staudinger,1876; *fasciata* Staudinger,1892;
geministrigata Fuchs,1901. 01 07 22 31 33 39 46 71
1557. *Idaea deversaria* (Herrich-Schäffer,[1847]) *deversaria* Herrich-Schäffer,[1847]; *hyalinata*
Christoph,1885 05 06 07 14 16 29 33 34 39 42
1558. *Idaea dilutaria* (Hübner,[1799]) *dilutaria* Hübner,[1799]; *holosericata* Duponchel,1842;
holosericaria Bruand,1846; *holosericearia* De La Harpe,1853; *praeustaria* De La Harpe,1853.
05 16 22 34 39 75
1559. *Idaea dimidiata* (Hufnagel,1767) *dimidiata* Hufnagel,1767; *scutulata* [Denis &
Schiffermüller],1775; *antitaurica* Wehrli,1931 nec Wehrli,1931; *tauricola* Wehrli,1934.
Tek noktali Dalgalmühendis 01 05 16 31 34 39 45 46
1560. *Idaea distinctaria* (Boisduval,1840) *distinctaria* Boisduval,1840; *ruficostata* Zeller,1849;
incarnaria Herrich-Schäffer,1852 01 07 31 33
1561. *Idaea elongaria* (Rambur,1833) *elongaria* Rambur,1833; *aridata* Zeller,1847; *aridaria*
Heydenreich,1851; *monadaria* Guenée,[1858]; *confusaria* Lederer,1863; *infernata*
Staudinger,1871; *zephyrata* Millière,1872; *ludovicata* Lucas,1942. 01 07 16 17 31 34 46
71
1562. *Idaea emarginata* (Linnaeus,1758) *emarginata* Linnaeus,1758
1563. *Idaea epaphrodita* (Wehrli,1934) *epaphrodita* Wehrli,1934; *serrataria* Sterneck,1934.
1564. *Idaea filicata* (Hübner,[1799]) *filicata* Hübner,[1799]; *filicaria* Duponchel,1830 05 14
16 17 22 33 34 42 45 46 58 59 65 71
1565. *Idaea flaveolaria* (Hübner,[1809]) *flaveolaria* Hübner,[1809]
1566. *Idaea fuscovenosa* (Goeze,1781) *fuscovenosa* Goeze,1781; *plebeia* Fourcroy,1785 42
1567. *Idaea gracilipennis* (Warren,1901) *gracilipennis* Warren,1901; #*rubrolineata*
Schwingenschuss,1933 46
1568. *Idaea holliata* (Homberg,1909) *holliata* Homberg,1909 31
1569. *Idaea humiliata* (Hufnagel,1767) *humiliata* Hufnagel,1767 05 06 14 16 22 39 71
1570. *Idaea inclinata* (Lederer,1855) *inclinata* Lederer,1855
1571. *Idaea infirmaria* (Rambur,1833) *infirmaria* Rambur,1833; *carnearia* Mann,1855; *leidererata*
Guenée,[1858]; *nigrobarbata* Staudinger,1859; *aquitania* Constant,1865 17 48
1572. *Idaea inquinata* (Scopoli,1763) *inquinata* Scopoli,1763; *herbariata* Fabricius,1798; *pusillaria*
Hübner,[1799]; *microsaria* Boisduval,1840; *incomptaria* Boisduval,1840 05 16 22 34 46
1573. *Idaea intermedia* (Staudinger,1879) *intermedia* Staudinger,1879 01 05 06 31 38 46 47
71
1574. *Idaea laevigata* (Scopoli,1763) *laevigata* Scopoli,1763; *laevigaria* Hübner,[1799]; *renularia*
Hübner,[1809]; *lividellaria* Peyerimhoff,1863; *renulata* Rambur,1866; *couloniata* Balestre,1907;
storae Andreas,1928 16
1575. *Idaea leipnitzi* Haussmann,2004 *leipnitzi* Haussmann,2004 16
1576. *Idaea longaria* (Herrich-Schäffer,1852) *longaria* Herrich-Schäffer,1852
1577. *Idaea metohiensis* (Rebel,1900) *metohiensis* Rebel,1900; *anatolica* Schwingenschuss,1938.
06 36 42
1578. *Idaea mimosaria* (Herrich-Schäffer,1852) *mimosaria* Herrich-Schäffer,1852 01 05 07
1579. *Idaea moniliata* ([Denis & Schiffermüller],1775) *moniliata* [Denis & Schiffermüller],1775;
?*pentalineata* De Villers,1789; *omicata* Fabricius,1794; #*moniliaria* Hübner,[1799]; *pluripunctata*
Scharfenberg,1805 01 05 06 14 16 22 33 34 39 42
1580. *Idaea muricata* (Hufnagel,1767) *muricata* Hufnagel,1767; *auroralis* [Denis &
Schiffermüller],1775; *variegata* Fabricius,1777 nec Sc.,1763; *aureopolita* Goeze,1783; *sanguinaria*
Hübner,1787; *auroraria* Borkhausen,1794
1581. *Idaea nitidata* (Herrich-Schäffer,1861) *nitidata* Herrich-Schäffer,1861; *tectaria* Leech,1897.
05

1582. *Idaea obsoletaria* (Rambur,1833) *obsoletaria* Rambur,1833; *violacea* Staudinger,1901; *distans* Hausmann,1991; *violacea* Hausmann,1991 nec Wlk.,1861 05 07 16 35 39 42 45 58 59 71
1583. *Idaea ochrata* (Scopoli,1763) *ochrata* Scopoli,1763; #*ochreata* [Denis & Schiffermüller],1775; *corrigata* Fabricius,1781; *ochrearia* Schrank,1802 nec Ross.,1794; *sicula* Zeller,1847; *accretata* Fuchs,1901 05 16 22 34 39 46 59 76
1584. *Idaea ossiculata* (Lederer,1871) *ossiculata* Lederer,1871 01 05 07 30 31 33 38 40 42 46 58
1585. *Idaea ostrinaria* (Hübner,[1813]) *ostrinaria* Hübner,[1813]; *demarginata* Schwingenschuss,1938. 01 07 16 17 31 33 42 46 59 71
1586. *Idaea palaestinensis* (Sterneck,1933) *antitaurica* Wehrli,1932 nec Whrl.,1931; *palaestinensis* Sterneck,1933; *seitunensis* L.B.Proulx,1934. 07 17 22 31 34 46
1587. *Idaea pallidata* ([Denis & Schiffermüller],1775) *pallidata* [Denis & Schiffermüller],1775; *pallidaria* Treitschke,1825; *byssinata* Treitschke,1828; *byssinaria* Boisduval,1840 36 75
1588. *Idaea pectinata* (Sterneck,1933) *pectinata* Sterneck,1933
1589. *Idaea peluraria* (Reisser,1939) *peluraria* Reisser,1939
1590. *Idaea politaria* (Hübner,[1799]) *politata* Hübner,1793 nec Fabr.,1781; *politaria* Hübner,[1799]; #*abmarginata* Bohatsch,1885; *mundipennis* W.Warren,1898; *abmarginata* Staudinger,1901 01 05 07 14 16 22 31 33 34 39 45
1591. *Idaea proclivata* (Fuchs,1902) *proclivata* Fuchs,1902; *osthelderi* Wehrli,1932. 46
1592. *Idaea purpureomarginata* (Bohatsch,1880) *purpureomarginata* Bohatsch,1880
1593. *Idaea roseofasciata* (Christoph,1882) *roseofasciata* Christoph,1882 46
1594. *Idaea rubraria* (Staudinger,1901) *bilinearia* Fuhcs,1889; *rubraria* Staudinger,1901
1595. *Idaea rufaria* (Hübner,[1799]) *rufaria* Hübner,[1799]; *ochridana* Silbernagel,1944 05 16 17 22 31 33 34 39 42 58 76
1596. *Idaea ruficostata* Zeller,1847 *ruficostata* Zeller,1847; *incarnaria* Herrich-Schäffer,1852. 08 17 25 29 53
1597. *Idaea rusticata* ([Denis & Schiffermüller],1775) *rusticata* [Denis & Schiffermüller],1775; *mustelata* Rambur,1866. 05 06 16 22 38 39 42 58
1598. *Idaea seriata* (Schrank,1802) *albulata* Hufnagel,1767; *seriata* Schrank,1802; *cubicularia* Peyerimhoff,1862 16 35 42
1599. *Idaea sericeata* (Hübner,[1813]) *sericeata* Hübner,[1813]; *altivolaria* Bubacek,1923; 42 45
1600. *Idaea serpentata* (Hufnagel,1767) *serpentata* Hufnagel,1767; *trifasciata* Scopoli,1772; *similata* Thunberg,1784; *perochraria* Fischer von Rösslerstamm,1836. 16 58
1601. *Idaea sodaliaria* (Herrich-Schäffer,[1852]) *sodaliaria* Herrich-Schäffer,[1852] 17
1602. *Idaea straminata* (Borkhausen,1794) *straminata* Borkhausen,1794; *inornata* Haworth,1809; *suffusaria* Boisduval,1840; *inornaria* Doubleday,1849; *agrostemmatia* Guenée,[1858] 05 16 36 42
1603. *Idaea subpurpurata* (Staudinger,1900) *subpurpurata* Staudinger,1900 21 31 47
1604. *Idaea subsericeata* (Haworth,[1809]) *subsericeata* Haworth,[1809]; *perfluaria* Boisduval,1840; *pinguedinata* Zeller,1847; *asbestaria* Zeller,1849; *puraria* Heydenreich,1851; *pinguedinaria* Herrich-Schäffer,1852; *oloraria* Rössler,1857; *mancuniata* Knaggs,1865; *veterata* Gregson,1866; *diaphanaria* A.Bang-Haas,1910; *zernyi* D.Lucas,1934 Saten Dalgalimühendis 01 05 07 16 17 22 31 33 34 46 59
1605. *Idaea sylvestraria* (Hübner,[1799]) *sylvestraria* Hübner,[1799]; *marginepunctata* Stephens,1831 nec Gz.,1781; *straminata* Treitschke,1835 nec Bkh.,1794; *grammicaria* Boisduval,1840; *circellata* Guenée,1858; *folognearia* Staudinger,1863; *graciliata* Mann,1867; *shiskensis* Matsumura,1925; *minuta* Heydemann,1933
1606. *Idaea textaria* (Lederer,1861) *textaria* Lederer,1861 31 46
1607. *Idaea tineata* (Thierry-Mieg,1911) *tineata* Thierry-Mieg,1911; *antennata* Wehrli,1931. 09 31 33 42
1608. *Idaea trigeminata* (Haworth,[1809]) *trigeminata* Haworth,[1809]; *reversata* Treitschke,1828; *reversaria* Duponchel,1830. 01 05 07 16 17 31 33 34 46 65

1609. *Idaea troglodytaria* (Herrich-Schäffer,[1852]) *troglodytaria* Herrich-Schäffer,[1852]; *albonitens* Sterneck,1939 01 07 09 31 33 46 48
1610. *Isturgia berytaria* (Staudinger,1892) *berytaria* Staudinger,1892
1611. *Itame vincularia* (Hübner,[1813]) *vincularia* Hübner,[1813]
1612. *Jodis lactearia* (Linnaeus,1758) *lactearia* Linnaeus,1758; *vernaria* Linnaeus,1761; *aeruginaria* [Denis & Schiffermüller],1775; *semipectinata* Retzius,1783; *syrene* Fourcroy,1785; *sirene* Villers,1789; *syrena* Geoffroy,1799 14 16 59 61
1613. *Lampropteryx suffumata* ([Denis & Schiffermüller],1775) *suffumata* [Denis & Schiffermüller],1775 14
1614. *Larentia clavaria* Haworth,[1809] *clavaria* Haworth,[1809]; *pallidata* Staudinger,1901 14 46
1615. *Larerannis aurantiaria* (Hübner,[1799]) *aurantiaria* Hübner,[1799]; *incompletaria* Haworth,1809 22 33 34 39
1616. *Larerannis marginaria* (Fabricius,1777) *marginaria* Fabricius,1777; *testacea* Retzius,1783; *testacearia* Villers,1789; *progemmaria* Hübner,[1799]; *capreolaria* Esper,1801 nec [Den. & Schiff.],1775; *luctuaria* Haworth,1809; *connectaria* Haworth,1809; *stictaria* Haworth,1809 06 22 34
1617. *Ligdia adustata* (Fabricius,1787) #*adustata* [Denis & Schiffermüller],1775; *adustata* Fabricius,1787; *adustaria* Boisduval,1840 05 16 22 33 39
1618. *Ligdia lassulata* (Rogenhofer,1873) *lassulata* Rogenhofer,1873 14 33 46 71
1619. *Lithostege ancyrana* Prout,1938 *ancyrana* Prout,1938 06
1620. *Lithostege bosphoraria* (Herrich-Schäffer,[1848]) *bosphoraria* Herrich-Schäffer,[1848]; *porcataria* Boisduval,1848; *latestrigata* Rebel,1931. 06 34 42
1621. *Lithostege farinata* (Hufnagel,1767) *farinata* Hufnagel,1767; *illibata* [Denis & Schiffermüller],1775; *nivearia* Hübner,[1799]; *albaria* Turton,1802; *bachmutensis* Prout,1938 05 16 34 38 42 47 50 51 56 58 65
1622. *Lithostege flavigornata* (Zeller,1847) *flavigornata* Zeller,1847 05 16 42 48 58
1623. *Lithostege griseata* ([Denis & Schiffermüller],1775) *incanata* Hufnagel,1767; *griseata* [Denis & Schiffermüller],1775; *asinata* Fabricius,1794; *duplicaria* Hübner,[1799]; *grisearia* Hübner,[1799]; *clarkiata* Stephens,1850 Gri Hali 03 05 06 16 26 38 42 46 71
1624. *Lithostege infuscata* Eversmann,1837 *infuscata* Eversmann,1837 76
1625. *Lithostege palaestinensis* Amsel,1935 *palaestinensis* Amsel,1935; ali Wiltshire,1941.
1626. *Lithostege witzenmanni* Standfuss,1892 *witzenmanni* Standfuss,1892 47 71
1627. *Lomasplilis marginata* (Linnaeus,1758) *marginata* Linnaeus,1758; *bithynica* Wehrli,1939. 06 14 34 39 75
1628. *Lomasplilis opis* (Butler,1878) *opis* Butler,1878 08 25 36 65
1629. *Lomographa bimaculata* (Fabricius,1775) *bimaculata* Fabricius,1775; *taminata* [Denis & Schiffermüller],1775; *taminaria* Hübner,1799 16
1630. *Lomographa temerata* ([Denis & Schiffermüller],1775) *punctata* Fabricius,1775 nec Cl.,1759; *temerata* [Denis & Schiffermüller],1775; *nitidula* Fourcroy,1785; *sylvestrata* Hübner,1786; *nitidularia* Villers,1789; *temeraria* Hübner,1799; *nubeculata* Haworth,1809
1631. *Lycia graecarius* (Staudinger,1861) *graecarius* Staudinger,1861 17 22
1632. *Lycia hirtaria* (Linnaeus,1761) #*hirtaria* Clerck,1759; *hirtaria* Linnaeus,1761; *eremita* Scopoli,1763; *atomaria* Hufnagel,1767 nec Linn.,1758; *hirtipennis* Retzius,1783; *congeneraria* Hübner,1799; *fumaria* Haworth,1809; *hanoviensis* Heymons,1891 05 16
1633. *Lycia pomonaria* (Hübner,1790) *pomonaria* Hübner,1790; *stigmatella* Zetterstedt,1839
1634. *Lycia zonaria* ([Denis & Schiffermüller],1775) *zonaria* [Denis & Schiffermüller],1775; *zona* Fabricius,1787 33
1635. *Lythria cruentaria* (Hufnagel,1767) *purpurata* Linnaeus,1761 nec Linn.,1758; *cruentaria* Hufnagel,1767; *rotaria* Fabricius,1798; *sordidaria* Zetterstedt,1839. 03 06 16 22 34 38 41 42 60 65 71
1636. *Lythria purpuraria* (Linnaeus,1758) *purpuraria* Linnaeus,1758; *cruentata* Hufnagel,1767 nec Sc.,1763; *sanguinolenta* Fourcroy,1785 nec Linn.,1767 05 06 14 16 17 22 31 33 34 38 39 42 46 58 60 69 71

1637. *Macaria alternata* ([Denis & Schiffermüller],1775) *alternata* [Denis & Schiffermüller],1775;
alternaria Hübner,[1805]; *praenotata* Haworth,1809 16
1638. *Macaria wauaria* (Linnaeus,1758) *wauaria* Linnaeus,1758; *fuscaria* Thunberg,1792 nec Vill.,1789;
vauaria Haworth,1809; *v-nigraria* Haworth,1809. 08
1639. *Megalycinia engys* Wehrli,1939 *engys* Wehrli,1939
1640. *Megalycinia scalaria* (Christoph,1893) *scalaria* Christoph,1893 36
1641. *Melanthia procellata* ([Denis & Schiffermüller],1775) *procellata* [Denis & Schiffermüller],1775; ?
areolata Fourcroy,1785; *procellaria* Boisduval,1840 22 34 39
1642. *Menophra abruptaria* (Thunberg,1792) *abruptaria* Thunberg,1792 16 17
1643. *Menophra berenicidaria* (Turati,1924) *berenicidaria* Turati,1924; *trypanaria* Wiltshire,1948;
cretacaria Reisser,1948 07
1644. *Microloxia herbaria* (Hübner,[1813]) *herbaria* Hübner,[1813]; *advolata* Eversmann,1837;
graminaria Zeller,1849; *bruandaria* Millière,1860. 05 16 17 42 71
1645. *Minoa murinata* (Scopoli,1763) *murinata* Scopoli,1763; *sordiata* Linnaeus,1767; *fuscata*
Hufnagel,1767; *euphorbiata* [Denis & Schiffermüller],1775; *unicolorata* Hübner,1787;
euphorbiaria Hübner,1799; *limburgia* Lempke,1969 05 16 17 33 34 39
1646. *Myinodes shohami* Hausmann,1994 *shohami* Hausmann,1994 07 17 46 47 56
1647. *Narraga cappadocica* Herbuleot,1943 *cappadocica* Herbuleot,1943 06 38 58 71
1648. *Narraga fasciolaria* (Hufnagel,1767) *fasciolaria* Hufnagel,1767; *cebraria* Hübner,[1799]; *zebraria*
Duponchel,1829. 05 16 42
1649. *Nebula achromaria* (La Harpe,1853) *achromaria* La Harpe,1853; *saxicolata* Lederer,1853;
hispanata Rambur,1866; *fasciata* Wehrli,1920; *tenebrata* Dannehl,1933. 14
1650. *Nebula apiciata* (Staudinger,1892) *apiciata* Staudinger,1892 58
1651. *Nebula approximata* (Staudinger,1879) *approximata* Staudinger,1879 05
1652. *Nebula impunctata* (Staudinger,1879) *impunctata* Staudinger,1879 05
1653. *Nebula ludificata* (Staudinger,1870) *ludificata* Staudinger,1870; *decipiata* Staudinger,1901
05 14 24 42 46 47 58
1654. *Nebula reclamata* (Prout,1914) *reclamata* Prout,1914 46
1655. *Nebula salicata* ([Denis & Schiffermüller],1775) #*salicata* [Denis & Schiffermüller],1775
01 05 16 17 29 34 35 36 42 46
1656. *Nebula schneideraria* (Lederer,1855) *schneideraria* Lederer,1855; *taurica* Staudinger,1901.
17 33 39 59
1657. *Nebula senectaria* (Herrich-Schäffer,[1852]) *senectaria* Herrich-Schäffer,[1852]. 05 14
42 76
1658. *Nebula senectaria sultana* (Schwingenschuss,1939) *sultana* Schwingenschuss,1939 05
14 42 76
1659. *Neognopharmia stevenaria* (Boisduval,1840) *stevenaria* Boisduval,1840; *lapidisaria* Freyer,1841
05 06 14 16 17 31 42 44 46 47
1660. *Nychiodes* (Eunychiodes) *amygdalaria* (Herrich-Schäffer,[1848]) *amygdalaria* Herrich-
Schäffer,[1848] 06 16 21 31 33 44 45 46
1661. *Nychiodes* (Eunychiodes) *divergaria* (Staudinger,1892) *divergaria* Staudinger,1892 21
24 31 46 47
1662. *Nychiodes* (Eunychiodes) *variabilis* Brandt,1938 *variabilis* Brandt,1938; #*variabilis* auct.
23
1663. *Nychiodes* (Fritzwagneria) *dalmatina* Wagner,1909 *dalmatina* Wagner,1909 22
1664. *Nychiodes* (Fritzwagneria) *rayatica* Wiltshire,1957 *rayatica* Wiltshire,1957 65
1665. *Nychiodes* (Fritzwagneria) *waltheri* F.Wagner,1919 *waltheri* F.Wagner,1919. Walther'in
Çicekmühendisi 31 34 42 46 58 71
1666. *Nychiodes* (s.str.) *obscuraria* (Villers,1789) *obscuraria* Villers,1789; *lividaria* Hübner,[1799].
05 16 17 21 22 31 33 39 45 65
1667. *Ochodontia adustaria* Fischer de Waldheim,1840 *adustaria* Fischer de Waldheim,1840;
sareptanaria Freyer,1841 04 24

1668. *Odezia atrata* (Linnaeus,1758) *atrata* Linnaeus,1758; *chaerophyllata* Linnaeus,1767;
chaerophyllaria Boisduval,1840; *pyrenaica* Gumpenberg,1887 05 06 29 33 36 42 60 65
71
1669. *Odontognophos zacharius* (Staudinger,1879) *zacharia* Staudinger,1879 01 05 31 42 46
71
1670. *Operophtera brumata* (Linnaeus,1758) *brumata* Linnaeus,1758; *hyemata* Hufnagel,1767; *hyemalis*
Retzius,1783; *brumaria* Esper,1801; *vulgaris* Stephens,1829; *phryganea* Rambur,1870; *myricaria*
Cooke,1882 14 17 22 34 39
1671. *Operophtera fagata* (Scharfenberg,1805) *fagata* Scharfenberg,1805; *boreata* Hübner,[1813];
borearia Boisduval,1840
1672. *Opisthograptis luteolata* (Linnaeus,1758) *luteolata* Linnaeus,1758; *crataegata* Linnaeus,1761;
crataegaria Hübner,[1823]; *#emaculata* Graeser,1892; *impunctata* Osthelder,1931. 05
06 08 14 16 17 34 39 45
1673. *Opisthograptis niko* (Christoph,1893) *niko* Christoph,1893 53
1674. *Orthonama obstipata* (Fabricius,1794) *obstipata* Fabricius,1794; *fluviata* Hübner,[1799]; *gemma*
Hübner,1799; *albicinctata* Haworth,1809; *angustata* Haworth,1809; *quaerendaria* Costa,1850;
baccata Guenée,[1858]; *lapillata* Guenée,[1858]; *contrariata* Walker,1862; *exagitata* Walker,1862;
intrusata Walker,1862; *peracutata* Walker,1862; *signataria* Walker,1863; *obruptata* Walker,1863;
pigrata Walker,1866; *plemyrata* R.Felder & Rogenhofer,1875; *inconspicua* Warren,1896;
brunneipennis Hulst,1896; *discata* Warren,1905 05 06 07 14 16 17 22 31 33 34 42 46 65 71
1675. *Orthonama vittata* (Borkhausen,1794) *vittata* Borkhausen,1794; *lignata* Hübner,[1799]; *areolaria*
Haworth,1809; *lineataria* Donovan,1810; *lignaria* Boisduval,1840 05 16
1676. *Orthostixis calicularia* Lederer,1853 *calicularia* Lederer,1853 05 42 46 65
1677. *Orthostixis cribaria* (Hübner,[1799]) *cribraria* Hübner,[1799]. 05 06 16 17 31 33 42
46 65
1678. *Oulobophora externata* Freyer,1846 *#externata* Herrich-Schäffer,1843; *externata* Freyer,1846;
turcosyrica Wehrli,1934. 05 16 31 33 34 35 42 46 56 65
1679. *Oulobophora internata* (Püngeler,1888) *internata* Püngeler,1888 07 17 30 32 33
1680. *Ourapteryx malatyensis* Wehrli,1936 *malatyensis* Wehrli,1936 14 44
1681. *Ourapteryx persica* Ménétriés,1832 *persica* Ménétriés,1832 05 08 26 53 61 75
1682. *Ourapteryx sambucaria* (Linnaeus,1758) *sambucaria* Linnaeus,1758. 06 16 45 58
1683. *Pachycnemia hippocastanaria* (Hübner,[1799]) *hippocastanaria* Hübner,[1799]; *anomalata*
Haworth,1812; *degenerata* Hübner,[1813]; *diformaria* Hübner,[1825]; *hippocastanata*
Treitschke,1827; *modestaria* Lempke,1970 05 16 17
1684. *Paraboarmia viertlii* (Bohatsch,1883) *viertlii* Bohatsch,1883
1685. *Paradarisa consonaria* (Hübner,[1799]) *consonaria* Hübner,[1799] 46
1686. *Pareulype berberata* (Fabricius,1787) *#berberata* [Denis & Schiffmüller],1775; *berberata*
Fabricius,1787; *berberaria* Boisduval,1840 16 24 42 51 58
1687. *Pasiphila chloerata* (Mabille,1870) *chloerata* Mabille,1870; *consueta* Butler,1879; *horticolaria*
Fuchs,1892
1688. *Pasiphila debiliata* (Hübner,[1817]) *debiliata* Hübner,[1817]; *nigropunctata* Chant,1833;
debiliaria Boisduval,1840; *suspiciosa* Inoue,1982 34
1689. *Pasiphila rectangulata* (Linnaeus,1758) *rectangulata* Linnaeus,1758; *viridulata* Hufnagel,1767;
cydoniata Borkhausen,1794; *mediana* Panzer,1804; *nigrocericeata* Haworth,1809; *sericeata*
Haworth,1809; *subaerata* Hübner,[1817]; *rectangularia* Boisduval,1840 14 22 61 71 76
1690. *Pellonia vibicaria* (Linnaeus,1761) *#vibicaria* Clerck,1759; *vibicaria* Linnaeus,1761; *cruentata*
Scopoli,1763; *rubrofasciata* Hufnagel,1767; *artriosa* Fourcroy,1785; *cruentaria* Villers,1789.
05 13 14 22 29 34 38 39 42 59 65 69 76
1691. *Pelurga comitata* (Linnaeus,1758) *comitata* Linnaeus,1758 33
1692. *Perconia strigillaria* (Hübner,1787) *strigillaria* Hübner,1787; *respersaria* Hübner,[1799];
inaequaria Haworth,1809; *herpeticaria* Rambur,1866; *grisearia* Lempke,1952; *fuscosignaria*
Lempke,1953 05 06 14 16 17 22 31 33 34 52 59
1693. *Peribatodes correptarius* (Zeller,1847) *correptaria* Zeller,1847. 05 16 34 35

1694. *Peribatodes ilicarius* (Geyer,1833) *ilicaria* Geyer,1833; *manuelarius* Herrich-Schäffer,1852.
05 16
1695. *Peribatodes inaequalis* (Goeze,1781) #*rhomboidaria* [Denis & Schiffermüller],1775; *inaequalis* Goeze,1781; *gemmaria* Brahm,1791; *ichnusaria* Ghiliani,1852; *corsicaria* Schawerda,1931; *syritaurica* Wehrli,1931 05 16 17 22 31 33 34 36 42 45 46 59 65
1696. *Peribatodes secundarius* ([Denis & Schiffermüller],1775) #*secundaria* [Denis & Schiffermüller],1775; *fallentaria* Staudinger,1879; *druentaria* Cleu,1928; *syrisca* Wehrli,1933; *francosuevica* Schneider,1942; *rometschi* Schneider,1942; *occidentaria* Lempke,1953 05
14 34 46
1697. *Peribatodes umbrarius* (Hübner,[1809]) *umbraria* Hübner,[1809]; *vaucheri* Thierry-Mieg,1916
05 31 42 45 46 65 71
1698. *Perizoma albulata* ([Denis & Schiffermüller],1775) *albulata* [Denis & Schiffermüller],1775;
dissoluta Strand,1902 36 61
1699. *Perizoma alchemillata* (Linnaeus,1758) *alchemillata* Linnaeus,1758; *rivulata* [Denis & Schiffermüller],1775; *nassata* Fabricius,1794; *alchemillaria* Borkhausen,1794; *aparinata* Hübner,[1825]; *silenata* Stephens,1850; *fennica* Reuter,1893 Perizoma Arslanpençesi 05
16 53 61
1700. *Perizoma bifaciata* (Haworth,1809) *bifaciata* Haworth,1809; *unifasciata* Haworth,1809; #*bifaciata* Haworth,[1828]; *aquila* Herrich-Schäffer,1848; *linulata* Guenée,[1858]; *odontata* Millière,1870
İkibandlı Perizoma 25 30 42
1701. *Perizoma blandiata* ([Denis & Schiffermüller],1775) *blandiata* [Denis & Schiffermüller],1775;
adaequata Borkhausen,1794; *derasata* Schrank,1802; *trigonata* Haworth,1809; *dilacerata* Zetterstedt,1839; *blandiaria* Boisduval,1840; *jucundaria* Boisduval,1840; *albidata* Eversmann,1842.
16
1702. *Perizoma flavofasciata* (Thunberg,1792) *flavofasciata* Thunberg,1792; *decolorata* Thunberg,[1799] nec Viller,1789. Saribandlı Perizoma 06 16
1703. *Perizoma gigas* Wiltshire,1976 *gigas* Wiltshire,1976 Dev Perizoma 53 61
1704. *Perizoma hydrata* (Treitschke,1829) *hydrata* Treitschke,1829; *flexuosaria* Boheman,1852
36 75
1705. *Perizoma lugdunaria* (Herrich-Schäffer,1855) *lugdunaria* Herrich-Schäffer,1855 36
1706. *Perizoma parahydrata* Alberti,1969 *parahydrata* Alberti,1969 08 36 75
1707. *Perizoma verberata* (Scopoli,1763) *verberata* Scopoli,1763; *rupestrata* [Denis & Schiffermüller],1775; *bassiaria* Feisthamel,1835; *vogesiaria* Peyerimhoff,1880; *pawlitschekii* Hormuzaki,1899 53
1708. *Petrophora chlorosata* (Scopoli,1763) *chlorosata* Scopoli,1763; *innata* Fabricius,1794; *virgaria* Borkhausen,1794; *petraria* Hübner,[1799]; *petrata* Haworth,1809. 05 34
1709. *Phaiogramma etruscaria* (Zeller,1849) *etruscaria* Zeller,1849; *pulmentaria* Guenée,[1858]; *palaestinensis* Fuchs,1903. 05 16 17 31 33 39 42 46 65
1710. *Phaselia joestleinae* Hausmann,1996 *joestleinae* Hausmann,1996 01
1711. *Phaselia serrularia* (Eversmann,1847) *serrularia* Eversmann,1847; *phaeoleucaria* Lederer,1855.
05 31 42 65
1712. *Phibalapteryx virgata* (Hufnagel,1767) *virgata* Hufnagel,1767; *lineolata* [Denis & Schiffermüller],1775; *obliquata* Thunberg,1784; *lineolaria* Boisduval,1840 05 16 76
1713. *Phigalia pedaria* (Fabricius,1787) #*pilosaria* [Denis & Schiffermüller],1775; *pedaria* Fabricius,1787. 06 34
1714. *Philereme senescens* (Staudinger,1892) *senescens* Staudinger,1892 44
1715. *Philereme transversata* (Hufnagel,1767) *transversata* Hufnagel,1767; *rhamnata* [Denis & Schiffermüller],1775. 05 06 16 33 38 46 71
1716. *Philereme vetulata* ([Denis & Schiffermüller],1775) *vetulata* [Denis & Schiffermüller],1775
08
1717. *Phyllometra culminaria* (Eversmann,1843) *culminaria* Eversmann,1843; *desertaria* Freyer,1844.
06 50
1718. *Plemyria rubiginata* ([Denis & Schiffermüller],1775) *bicolorata* Hufnagel,1767 nec Hufn.,1766;
rubiginata [Denis & Schiffermüller],1775. 16

1719. *Problepsis ocellata* (Frivaldszky,1845) *ocellata* Frivaldszky,1845; *ommatophoraria* Guenée,[1858]
01 07 31 33 35 46 48
1720. *Protorhoe corollaria* (Herrich-Schäffer,[1848]) *corollaria* Herrich-Schäffer,[1848]; *noacki*
Draudt,1935. 01 06 31 33 42 46 50
1721. *Protorhoe renodata* (Püngeler,1909) *renodata* Püngeler,1909 29 42
1722. *Protorhoe unicata* (Guenée,[1858]) *unicata* Guenée,[1858] 05 14 31 33 38 42 45 71
1723. *Proutictis artesiaria* ([Denis & Schiffermüller],1775) *artesiaria* [Denis & Schiffermüller],1775
65 71
1724. *Pseudopanthera macularia* (Linnaeus,1758) *macularia* Linnaeus,1758; *maculata* Scopoli,1763;
panthera Fourcroy,1785; *quadrimaculata* Haworth,1809; *meridionalis* Galvagni,1908
05 06 16 54
1725. *Pseudopanthera syriacata* (Guenée,1852) *syriacata* Guenée,1852; #*syriacaria* Wiltshire,1958
31 33 44 46 47 65
1726. *Pseudoterpn coronillaria* (Hübner,[1817]) *coronillaria* Hübner,[1817]; *cinerascens* Koch,1854
nec Z.,1847 Körigen Mühendisgüvesi 35 46 48
1727. *Pseudoterpn pruinata* (Hufnagel,1767) *pruinata* Hufnagel,1767; *prasinaria* Fabricius,1775 nec
Hufnagel,1767; *cythisaria* [Denis & Schiffermüller],1775; *genistaria* Villers,1789. Ot
Zümrüdü 06 14 16 48
1728. *Pungeleria capreolaria* (Fabricius,1787) *capreolaria* Fabricius,1787 05 14
1729. *Pydna badiaria* (Freyer,[1841]) *badiaria* Freyer,[1841]; *telaria* Herrich-Schäffer,[1847];
cervinaria Herrich-Schäffer,[1847]; *praecanaria* Eversmann,1847; *pollenaria* Freyer,1854.
05 06 25 29 30 38 42 44 46 50 51 58 65 71
1730. *Pydna bahara* (Brandt,1938) *bahara* Brandt,1938
1731. *Rheumaptera hastata* (Linnaeus,1758) *hastata* Linnaeus,1758; *heraclitaea* Fourcroy,1785; *hastaria*
Boisduval,1840 61
1732. *Rheumaptera montivagata* Duponchel,1830 *montivagata* Duponchel,1830; *montivagaria*
Boisduval,1840; andalusica Ribbe,1912 42 58
1733. *Rhodometra sacraria* (Linnaeus,1767) *sacraria* Linnaeus,1767; *labda* Cramer,1777; *sacralis*
Thunberg,1784; *fulvaria* Fabricius,1794; *sanguinaria* Esper,1801; *minervae* Gistl,1856; *labdaria*
Guenée,[1858]; 01 05 06 07 09 16 17 22 27 33 34 42 45 46 51 58 59 63 65
1734. *Rhodostrophia auctata* (Staudinger,1879) *auctata* Staudinger,1879 05 06 24 25 29 38
42 43 46 49 50 58 62 65 69 71 76
1735. *Rhodostrophia calabra* (Petagna,1786) *calabra* Petagna,1786; *trifasciata* Cyrillo,1787; *calabraria*
Hübner,1790. 05 06 07 14 17 22 31 34 39 50 61 62 71
1736. *Rhodostrophia discopunctata* Amsel,1935 *tabidaria* auct. nec Zell.,1847; *discopunctata*
Amsel,1935 05 06 14 16 17 31 33 38 42 46 58 65
1737. *Rhodostrophia sieversi* (Christoph,1882) *sieversi* Christoph,1882 06 30 44 46 65 71
1738. *Rhodostrophia tabidaria* (Zeller,1847) *tabidaria* Zeller,1847 35 45
1739. *Rhoptria asperaria* (Hübner,[1817]) *asperaria* Hübner,[1817]; *collata* Hübner,[1826]; *pityata*
Rambur,1829; *esteparentis* Agenjo,1933; #*aspersaria* Zukowsky,1941. 16 17 42 46
1740. *Rhoptria dolosaria* (Herrich-Schäffer,[1848]) *dolosaria* Herrich-Schäffer,[1848] 45
1741. *Rhoptria mardinata* (Staudinger,1900) *mardinata* Staudinger,1900; *pistaciae* Wiltshire,1943
47
1742. *Schistostege nubilaria* (Hübner,[1799]) *nubilaria* Hübner,[1799]; *exalbata* Hübner,[1817];
knuppferi Hoyningen-Huene,1904 36
1743. *Scopula beckeraria* (Lederer,1853) *beckeraria* Lederer,1853 01 04 05 06 07 24 30 42
47 58 63 65 71
1744. *Scopula congruata* (Zeller,1847) *congruata* Zeller,1847; *leukiberica* Wehrli,1927; *ablutata*
Dannehl,1927. 31 46
1745. *Scopula decorata* ([Denis & Schiffermüller],1775) *decorata* [Denis & Schiffermüller],1775;
cinerata Fabricius,1781; *violata* Thunberg,1784; *caeruleata* Gmelin,1790; *decoraria* Hübner,[1799];
ornataria Esper,[1806]. 03 05 06 14 16 29 30 38 39 42 43 45 46 51 58 60 71 76
1746. *Scopula flaccidaria* (Zeller,1852) *flaccidaria* Zeller,1852 01 05 16 22 31 33 39 46 59

1747. *Scopula floslactata* (Haworth,1809) *spatacea Scopoli,1763; concanetata Hufnagel,1767; brunneata Goeze,1781; fulvostriata Goeze,1781; fulvicans, strigata Fourcroy,1785; dentilineata Borkhausen,1794; remutata Hübner,1799; floslactata Haworth,1809; lactata Haworth,1809; scotica Cockayne,1951.* 39
1748. *Scopula imitaria* (Hübner,[1799]) *fimbriata Fourcroy,1785 nec Schreb.,1759; imitaria Hübner,[1799]* 05 07 09 10 14 16 22 31 34 35 45 59 76
1749. *Scopula immistaria* (Herrich-Schäffer,[1852]) *#elisabetharia Heydenreich,1851; immistaria Herrich-Schäffer,[1852]* 06 23 24 25 30 46 47 58 65 76
1750. *Scopula immorata* (Linnaeus,1758) *immorata Linnaeus,1758; contaminata Scopoli,1763; graminata Hufnagel,1767; festucaria Brahm,1791 nec Hbn.,1790; fuscata Fabricius,1794 nec Hfn.,1767; immoraria Hübner,[1799]; serenata Turati,1905; myrtillata Dadd,1911* 16
18 33
1751. *Scopula immutata* (Linnaeus,1758) *immutata Linnaeus,1758; pallidata Borkhausen,1794.* 16
1752. *Scopula incanata* (Linnaeus,1758) *incanata Linnaeus,1758; variegata Scopoli,1763; mediata Fabricius,1777; planata Villers,1789; incanaria Hübner,[1825]; mutata Treitschke,1828; mutataria Duponchel,1830; adjunctaria Boisduval,1840; demutaria Bruand,1846* 05 16 30 36 76
1753. *Scopula luridata* (Zeller,1847) *luridata Zeller,1847; formosaria Herrich-Schäffer,1852; coenosaria Lederer,1855* 01 05 07 33 35 38 46 47
1754. *Scopula marginepunctata* (Goeze,1781) *marginepunctata Goeze,1781; conjugata Borkhausen,1794; aniculosa Rambur,1829; puellaria Boisduval,1840; mutaria Heydenreich,1851; promutata Guenée,[1858]; promutaria Morris,1861; apertaria Walker,[1863]; madoniata Fuchs,1901; pastoraria Joannis,1891.* 01 05 14 16 17 22 24 31 34 35 38 39 42 46 58 59
65 71 76
1755. *Scopula minorata* (Boisduval,1833) *minorata Boisduval,1833; #ochroleucata Herrich-Schäffer,1844; ochroleucaria Herrich-Schäffer,[1847]; luculata Guenée,[1858]; mauritiata Guenée,[1858]; consentanea Walker,1861; holobapharia Mabille,1900; mombasae W.Warren,1904; dresnayi D.Lucas,1937.* 01 07 33 58
1756. *Scopula nigropunctata* (Hufnagel,1767) *nigropunctata Hufnagel,1767* 14 22 34 39 54
1757. *Scopula ochraceata* (Staudinger,1901) *ochraceata Staudinger,1901* 30
1758. *Scopula orientalis* (Alpheraky,1876) *orientalis Alpheraky,1876* 08 25 36 50
1759. *Scopula ornata* (Scopoli,1763) *ornata Scopoli,1763; instilata Hufnagel,1767; paludata Linnaeus,1767; instituta Rottemburg,1777; interrupta Goeze,1781; intersecta Fourcroy,1785.* 05 06 07 09 11 14 16 17 22 34 39 59 76 77
1760. *Scopula pseudohonestata* (Wehrli,1926) *pseudohonestata Wehrli,1926*
1761. *Scopula rubiginata* (Hufnagel,1767) *rubiginata Hufnagel,1767; rubricata [Denis & Schiffermüller],1775; vittata Thunberg,1784; domialla Fourcroy,1785; variata Villers,1789; #rubricaria Hübner,[1799]; subangularia Herrich-Schäffer,1839* 05 07 14 16 24 34 39
42 44 58 59
1762. *Scopula submutata* (Treitschke,1828) *submutata Treitschke,1828; submutaria Boisduval,1840; submutulata Rebel,1902* 01 05 06 07 16 17 24 31 33 42 45 46 47 58 71
1763. *Scopula tessellaria* (Boisduval,1840) *tessellaria Boisduval,1840; pulverulentaria Selys-Longchamps,1844; tabianaria Turati,1905; proutiana Sheljuzhko,1955* 14 25 69
1764. *Scopula transcaspica* L.B.Prant,1935 *transcaspica L.B.Prant,1935* 24 29 71
1765. *Scopula turbulentaria* (Staudinger,1870) *turbulentaria Staudinger,1870; collata W.Warren,1901; habenata W.Warren,1901; syriacata Neuburger,1904; syriturcica Wehrli,1934* 01 05 07
16 17 31 33 34 35 39 42 45 46
1766. *Scopula vigilata* (Wagner,1926) *#submutulata Rebel,1902; #vigilata L.B.Prant,1913; vigilata Wagner,1926; turatii Wagner,1926; submutulata Wagner,1926* 07 31 33
1767. *Scopula virgulata* ([Denis & Schiffermüller],1775) *virgulata [Denis & Schiffermüller],1775; strigaria Hübner,[1799]; virgularia Hübner,[1825]; sulcaria Hübner,[1825].* 05 16 42
1768. *Scotopteryx aelptes* L.B.Prant,1937 *aelptes L.B.Prant,1937*
1769. *Scotopteryx alpherakii* (Erschoff,1877) *alpherakii Erschoff,1877* 08 25 69

1770. *Scotopteryx bipunctaria* ([Denis & Schiffermüller],1775) *bipunctaria* [Denis & Schiffermüller],1775; *undulata* Scopoli,1763 nec Linn.,1758; *geminataria* Villers,1789; *gachtaria* Freyer,1851 05 06 08 14 16 17 29 36 38 53 60 61 69 75
1771. *Scotopteryx chenopodiata* (Linnaeus,1758) *chenopodiata* Linnaeus,1758; *limitata* Scopoli,1763; *zonata* Hufnagel,1767; *olivaceofasciata* Retzius,1783; *chenopodiaria* Haworth,1809; *mensuraria* sensu Duponchel,1829 05 06 08 14 18 42 36 53 61 65 69 75
1772. *Scotopteryx coarctaria* ([Denis & Schiffermüller],1775) *coarctaria* [Denis & Schiffermüller],1775; *coarctata* Fabricius,1794; *tenebraria* Hübner,[1809] 01 05 06 14 16 33 36
1773. *Scotopteryx diana* Riemis,1997 *diana* Riemis,1997 69
1774. *Scotopteryx langi* (Christoph,1885) *langi* Christoph,1885 42 76
1775. *Scotopteryx luridata* (Hufnagel,1767) *luridata* Hufnagel,1767; *plumbaria* Fabricius,1775; *palumbaria* [Denis & Schiffermüller],1775; *marginaria* Goeze,1781; *quadrifasciaria* Thunberg,1784; *luridaria* Brahm,1791; *palumbata* Hübner,[1825] 05 16 33
1776. *Scotopteryx moeniata* (Scopoli,1763) *moeniata* Scopoli,1763; *moeniaria* [Denis & Schiffermüller],1775; *fimbriata* Fabricius,1777 nec Schr.,1759; *angulata* Rottemburg,1777 nec Hufn.,1767; *moeniataria* Villers,1789; *modesta* Lempke,1967 06 08
1777. *Scotopteryx mucronata* (Scopoli,1763) *mucronata* Scopoli,1763; *virgaria* Esper,[1801]; *turturia* Treitschke,1827 06 14 42
1778. *Scotopteryx nebulata* (A.Bang-Haas,1907) *nebulata* A.Bang-Haas,1907 27
1779. *Scotopteryx octodurensis* (Favre,1903) *octodorensis* Favre,1903; *nevadina* Wehrli,1927 24
1780. *Scotopteryx vicinaria* (Duponchel,1830) *vicinaria* Duponchel,1830; *zumsteinaria* Harpe,1862; *illyriacaria* Schawerda,1919 05 06 31 37 46 65
1781. *Selenia dentaria* (Fabricius,1775) *dentaria* Fabricius,1775; *gagathes* Goeze,1781; *achataea* Fourcroy,1785; *ustularia* Donovan,1794; *illunaria* Hübner,[1799]; *bilunaria* Esper,[1801]; *juliaria* Haworth,1809; *minor* Boisduval,1840 08
1782. *Selenia lunularia* (Hübner,1788) *lunaria* [Denis & Schiffermüller],1775 nec Fabr.,1775; *lunularia* Hübner,1788; *delunaria* Hübner,[1799]; *sublunaria* Stephens,1831 05 14 17 34
1783. *Selidosema brunnearium* (Villers,1789) *brunnearia* Villers,1789; *ericetaria* Villers,1789; *subfimbriata* Haworth,1812; *oelandica* Wahlgren,1913. 05 24 76
1784. *Selidosema plumarium* ([Denis & Schiffermüller],1775) #*plumaria* [Denis & Schiffermüller],1775; *limbata* Rambur,1829. 05 46
1785. *Semiothisa liturata* (Linnaeus,1761) #*liturata* Clerck,1759; *liturata* Linnaeus,1761 14
1786. *Semiothisa signaria* (Hübner,[1809]) *signaria* Hübner,[1809] 46
1787. *Siona lineata* (Scopoli,1763) *lineata* Scopoli,1763; *dealbata* Linnaeus,1767; *duplicata* Fourcroy,1785 nec Fabr.,1775; *dealbaria* Hübner,[1799] 05 16 22 39
1788. *Stamnodes depeculata* (Lederer,1870) *depeculata* Lederer,1870 69
1789. *Stegania dalmataria* (Guenée,[1858]) *dalmataria* Guenée,[1858]
1790. *Stegania dilectaria* (Hübner,1790) *dilectaria* Hübner,1790 22 34 42 46 65 71
1791. *Stegania trimaculata* (Villers,1789) *trimaculata* Villers,1789; *permutataria* Hübner,[1799]; *albicar,a* Bruand,1846; *cognataria* Lederer,1853 16 71
1792. *Stueningia poggearia* (Lederer,1855) *poggearia* Lederer,1855 06 33 46
1793. *Stueningia wolfi* Hausmann,1993 *wolfi* Hausmann,1993 07 33 42 46
1794. *Synopsis sociaria* (Hübner,[1799]) *sociaria* Hübner,[1799] 14 16 17 25 33 34 42 65
1795. *Tephrina arenaceaaria* ([Denis & Schiffermüller],1775) *arenaceaaria* [Denis & Schiffermüller],1775; *flavidaria* Eversmann,1852; *discriminaria* Walker,1862; *irradiata* Walker,1862; *impreviata* Walker,1863; *stena* Wehrli,1940 16 22 36 39
1796. *Tephrina hopfferaria* (Staudinger,1879) *hopfferaria* Staudinger,1879 05 06 42 50 71
1797. *Tephrina murinaria* ([Denis & Schiffermüller],1775) *murinaria* [Denis & Schiffermüller],1775; *nubecularia* Villers,1789; *myosaria* Esper,[1806]; *cineraria* Duponchel,1829; *buffonaria* Millière,1855 16 36 65
1798. *Tephronia oppositaria* Mann,1864 *oppositaria* Mann,1864 16 42

1799. *Tephronia sepiaria* (Hufnagel,1767) *sepiaria* Hufnagel,1767; *cineraria* [Denis & Schiffermüller],1775; *carieraria* Herrich-Schäffer,1848; *destituta* Walker,1870; *fingalata* Millière,1873 33 38 42
1800. *Thalera fimbrialis* (Scopoli,1763) *fimbrialis* Scopoli,1763; *thymiaria* Linnaeus,1767; *bupleuraria* [Denis & Schiffermüller]1,775; *albaria* Esper,[1801]; *magnata* Fuchs,1903 05 13 16 17 22 30 33 34 41 42 46 58 62 65 75
1801. *Thera (Pennithera) firmata* (Hübner,[1822]) *firmata* Hübner,[1822]; *consobrinata* Curtis,1834; *firmaria* Treitschke,1835 14 17 34
1802. *Thera (s.str.) britannica* (Turner,1925) *britannica* Turner,1925; *albonigrata* Gornik,1942 14 16
1803. *Thera (s.str.) cognata* (Thunberg,1792) *cognata* Thunberg,1792; *simulata* Hübner,[1809]; *coniferata* Curtis,1834; *geneata* Feisthamel,1835; *similaria* Boisduval,1840; *genearia* Boisduval,1840 08
1804. *Thera (s.str.) cupressata* (Geyer,[1831]) *cupressata* (Geyer,[1831]); *cupressaria* Boisduval,1840 16
1805. *Thera (s.str.) juniperata* (Linnaeus,1758) *juniperata* Linnaeus,1758; *juniperaria* Boisduval,1840 32
1806. *Thera (s.str.) obeliscata* (Hübner,1787) *obeliscata* Hübner,1787; *tristrigaria* Donovan,1808 36
1807. *Thera (s.str.) variata* ([Denis & Schiffermüller],1775) *variata* [Denis & Schiffermüller],1775; *adumbrata* Villers,1789; *variaria* Boisduval,1840; *subtaurica* Wehrli,1932. 01 07 14 34 37 46 58 61
1808. *Therapis flaviguria* ([Denis & Schiffermüller],1775) *flaviguria* [Denis & Schiffermüller],1775 22 46
1809. *Theria rupicapraria* ([Denis & Schiffermüller],1775) *rupicapraria* [Denis & Schiffermüller],1775 05 06 22
1810. *Thetidia persica* Hausmann,1996 *persica* Hausmann,1996 30 46 58 65
1811. *Thetidia smaragdaria* (Fabricius,1787) *smaragdaria* Fabricius,1787 05 06 16 42 65 71
1812. *Timandra comae* Schmidt,1931 *angulata* Fourcroy,1785 nec Hfn.,1767; *comae* Schmidt,1931; *brykaria* Nordström,1943; *comai* Kaila & Albrecht,1994 01 05 08 16 22 33 34 39 42 53 55 58 59
1813. *Trichodezia haberhaueri* (Lederer,1864) *haberhaueri* Lederer,1864 53 61
1814. *Triphosa agnata* Le Cerf,1918 *agnata* Le Cerf,1918; *oberthueri* Le Cerf,1918. 01 05 38
1815. *Triphosa dubitata* (Linnaeus,1758) *dubitata* Linnaeus,1758 58 65
1816. *Triphosa sabaudiata* (Duponchel,1830) *sabaudiata* Duponchel,1830 29 69
1817. *Triphosa taochata* Lederer,1870 *taochata* Lederer,1870 05
1818. *Venusia blomeri* (Curtis,1832) *blomeri* Curtis,1832; *pulchraria* Eversmann,1842 14
1819. *Wehrliola revocaria* (Staudinger,1892) *revocaria* Staudinger,1892; *#fasciata* Wagner,1931. 42 46
1820. *Xanthorhoe biriviata* (Borkhausen,1794) *biriviata* Borkhausen,1794; *pomoeraria* Eversmann,1844
1821. *Xanthorhoe decoloraria* (Esper,[1806]) *decoloraria* Esper,[1806]; *munitata* Hübner,[1809]; *munitaria* Boisduval,1840; *collinaria* Metzner,1840 69 75
1822. *Xanthorhoe designata* (Hufnagel,1767) *designata* Hufnagel,1767; *propugnata* [Denis & Schiffermüller],1775; *fuscofasciata* Retzius,1783; *fuscaria* Villers,1789; *propugnaria* Treitschke,1825 06 14 53 61
1823. *Xanthorhoe ferrugata* (Clerck,1759) *#ferrugata* Clerck,1759; *corculata* Hufnagel,1767; *ferrugaria* [Denis & Schiffermüller],1775; *littorea* Fourcroy,1785; *lictorea* Geoffroy,1800; *unidentaria* Haworth,1809 16 39 61
1824. *Xanthorhoe fluctuata* (Linnaeus,1758) *fluctuata* Linnaeus,1758; *fibulata* Hufnagel,1767; *cinerata* Fourcroy,1785 nec Fabr.,1781; *costovata* Haworth,1809; *fluctuaria* Boisduval,1840 05 06 14 16 17 22 33 34 39 42 46 51 58
1825. *Xanthorhoe inconsiderata* (Staudinger,1892) *inconsiderata* Staudinger,1892 05 46

1826. *Xanthorhoe montanata* ([Denis & Schiffermüller],1775) *montanata* [Denis & Schiffermüller],1775;
implicata Villers,1789; *implicaria* Haworth,1809; *montanaria* Treitschke,1828 06 14 53
61 76
1827. *Xanthorhoe oxybiata* (Millière,1872) *oxybiata* Millière,1872 34
1828. *Xanthorhoe quadrifasciata* (Linnaeus,1761) #*quadrifasciaria* Clerck,1759; *quadrifasciata*
Linnaeus,1761; *ligustrata* [Denis & Schiffermüller],1775; *undulataria* Villers,1789; *badiata*
Borkhausen,1794; *ligustraria* Treitschke,1825
1829. *Xanthorhoe rectifasciaria* (Lederer,1853) *rectifasciaria* Lederer,1853 14 53 61
1830. *Xanthorhoe spadicearia* ([Denis & Schiffermüller],1775) *spadicearia* [Denis &
Schiffermüller],1775; *alchemillaria* Esper,1801; *livinaria* LaHarpe,1855 42
1831. *Xenochlorodes beryllaria* (Mann,1853) *beryllaria* Mann,1853; *aureliaria* Millière,1863
31
1832. *Xenochlorodes olympiaria* (Herrich-Schäffer,[1852]) *olympiaria* Herrich-Schäffer,[1852];
cremonaria Staudinger,1897; *pallida* Warren,1897. 16

40. GLYPHIPTERIGIDAE

1833. *Glyptapterix equitella* (Scopoli,1763) *equitella* Scopoli,1763; *majorella* Heinemann &
Wocke,[1876]; *minorella* Snellen,1882; *crassilunella* Rebel,1916; *zermattensis* Amsel,1933;
sexguttella Toll,1936 16
1834. *Glyptapterix forsterella* (Fabricius,1781) *forsterella* Fabricius,1781; *lucasella* Duponchel,1838;
variella Zeller,1839; *oculatella* Zeller,1850; *albimaculella* Heimenann,1877 16
1835. *Glyptapterix simpliciella* (Stephens,1834) *simpliciella* Stephens,1834; *cognatella* Stephens,1834;
conjunctella Costa,1834; *colluripennella* Costa,1834; *aechmiella* Duponchel,1838; *fischeriella*
Zeller,1839; *desideratella* Duponchel,1842; *roeslerstammella* Fischer v. Roeslerstamm,1843;
?nattani Gozman,1954 05 16
1836. *Glyptapterix thrasonella* (Scopoli,1763) *thrasonella* Scopoli,1763; *klemannella* Fabricius,1781;
fuesrella Fabricius,1787; *fyesrella* Fabricius,1794; *ahornerella* Hübner,1796; *seppella*
Hübner,1796; *aillyella* Hübner,1796; *trigutella* Donovan,1806; *fuesslii* Haworth,1828; *equitella*
Treitschke,1833; *poeyella* Duponchel,1838; *cladiella* Stainton,1859; *eyndhoveniella* Snellen,1882;
albardella Snellen,1882; #*nitens* Bankes,1907; *struvei* Amsel,1938 05 23 42

41. GRACILLARIIDAE

1837. *Acrocercops brongniardella* (Fabricius,1798) *brongniardella* Fabricius,1798 05 06 16
1838. *Aspilapteryx (Sabulopteryx) inquinata* Triberti,1985 *inquinata* Triberti,1985 06 50 58
1839. *Aspilapteryx (Sabulopteryx) limosella* (Duponchel,1844) *limosella* Duponchel,1844 05
16
1840. *Aspilapteryx* (s.str.) *tringipennella* Zeller,1839 *tringipennella* Zeller,1839; *fringilella*
Duponchel,1843. 16
1841. *Callisto denticulella* (Thunberg,1794) *denticulella* Thunberg,1794; *gyllenhalella* Thunberg,1794;
malinella Hübner,[1813]; *guttae* Haworth,1828; *guttiferella* Duponchel,1840; *marginimaculella*
Eversmann,1844; *guttella* Doubleday,1859; *solitariella* Dietz,1907
1842. *Caloptilia* (s.str.) *alchimiella* (Scopoli,1763) *alchimiella* Scopoli,1763; *crucifera* Fourcroy,1785;
swederella Thunberg,1788; *thunbergella* Fabricius,1794; *franckella* Hübner,1796; *thunbergii*
Haworth,1828; *hilaripennella* Treitschke,1833; *sardiniella* Amsel,1936 16
1843. *Caloptilia* (s.str.) *braccatella* (Staudinger,1870) *braccatella* Staudinger,1870; ?*mutilata*
Staudinger,1880 35 58
1844. *Caloptilia* (s.str.) *coruscans* (Walsingham,1907) *coruscans* Walsingham,1907; *schinella*
Walsingham,1908; *terebinthiella* Chrétien,1910; *instincta* Meyrick,1922; *ferruginipennis*
Turati,1924

1845. *Caloptilia (s.str.) cuculipennella* (Hübner,1796) *cuculipennella* Hübner,1796; *cinerea* Haworth,1828; *ligustrinellum* Zeller,1839; *alaudella* Duponchel,[1840] 05
1846. *Caloptilia (s.str.) elongella* (Linnaeus,1761) *elongella* Linnaeus,1761; *punctella* Linnaeus,1761; *signipennella* Hübner,1796; *elongatus* Fabricius,1798; *signipennis* Haworth,1828; *bruneorubella* Bruand,1850; *inconstans* Stainton,1851; *stramineella* Stainton,1851; *inconstantella* Bruand,1859 16
1847. *Caloptilia (s.str.) fidella* (Reutti,1853) *fidella* Reutti,1853
1848. *Caloptilia (s.str.) fribergensis* (Fritzsche,1871) *fribergensis* Fritzsche,1871; *monspessulanella* Klimesch,1942
1849. *Caloptilia (s.str.) hemidactylella* ([Denis & Schiffermüller],1775) *hemidactylella* [Denis & Schiffermüller],1775; *hemedactylus* Fabricius,1798
1850. *Caloptilia (s.str.) onustella* (Hübner,[1813]) *onustella* Hübner,[1813]; *semifascia* Haworth,[1828] 16
1851. *Caloptilia (s.str.) pallescens* (Staudinger,1880) *pallescens* Staudinger,1880 05
1852. *Caloptilia (s.str.) rhodinella* (Herrich-Schäffer,[1854]) *rhodinella* Herrich-Schäffer,[1854] 16
1853. *Caloptilia (s.str.) robustella* Jäckh,1972 *robustella* Jäckh,1972
1854. *Caloptilia (s.str.) roscipennella* (Hübner,1796) *roscipennella* Hübner,1796; *roscipennis* Haworth,1828; *merulaepennella* Duponchel,[1840]; *puncticostella* Herrich-Schäffer,1855; *juglandella* Mann,1867 16
1855. *Caloptilia (s.str.) stigmatella* (Fabricius,1781) *stigmatella* Fabricius,1781; *cruciella* Goeze,1783; *equestris* Fourcroy,1783; *upupaepennella* Hübner,1796; *triangulella* Panzer,1799; *purpurea* Haworth,1828; *ochracea* Haworth,1828; *triangulosella* Costa,[1836]; *purpuriella* Chambers,1872; *consimilella* Frey,1876
1856. *Calybites quadrisignella* (Zeller,1839) *quadrisignella* Zeller,1839 16
1857. *Cupedia cupediella* (Herrich-Schäffer,1855) *cupediella* Herrich-Schäffer,1855
1858. *Dialectica imperialella* (Zeller,1847) *imperialella* Zeller,1847 16
1859. *Dialectica scalariella* (Zeller,1850) *scalariella* Zeller,1850
1860. *Euspilapteryx auroguttella* Stephens,1835 *stipella* Haworth,1828 nec Linn.,1761; *auroguttella* Stephens,1835; *lacertella* Zeller,1839; *plumbella* Duponchel,1845
1861. *Gracillaria syringella* (Fabricius,1794) ?*microdactylella* [Denis & Schiffermüller],1775; *syringella* Fabricius,1794; *anastomosis* Haworth,1828; *aedeaeapennella* Treitschke,1833; *heringiella* Reutti,1898 16
1862. *Micrurapteryx kollarieilla* (Zeller,1839) *kollarieilla* Zeller,1839 16
1863. *Micrurapteryx sophorivora* Kuznetsov & Tristan,1985 *sophorivora* Kuznetsov & Tristan,1985 44
1864. *Parornix anglicella* (Stainton,1850) *nebulea* Haworth,1828; *anglicella* Stainton,1850; *fragariae* Stainton,1874; *rubiella* Caradja,1920 05
1865. *Parornix anguliferella* (Zeller,1847) *anguliferella* Zeller,1847 16
1866. *Parornix devoniella* (Stainton,1850) *devoniella* Stainton,1850; *avellanella* Stainton,1854; *avellanaecolella* Doubleday,1859; *cotoneastri* Caradja,1920
1867. *Parornix finitimella* (Zeller,1850) *finitimella* Zeller,1850 05 16
1868. *Parornix oculata* Triberti,1979 *oculata* Triberti,1979
1869. *Parornix torquillella* (Zeller,1850) *meleagripennella* Hübner,1796; *torquillella* Zeller,1850; #*torquillella* Doubleday,1859 16
1870. *Phylloconistis citrella* Stainton,1856 *citrella* Stainton,1856; *minutella* Van Deventer,1904; *citricola* Shiraki,1913
1871. *Phylloconistis unipunctella* (Stephens,1834) *unipunctella* Stephens,1834; *augustella* Costa,[1836] nec Hüb.,1796; *suffusella* Zeller,1848 05
1872. *Phyllonorycter abrasella* (Duponchel,1843) *abrasella* Duponchel,1843; *abrasella* Zeller,1846 16
1873. *Phyllonorycter acaciella* (Duponchel,1843) *acaciella* Duponchel,1843; *brunnea* Deschka,1975.
1874. *Phyllonorycter acerifoliella* (Zeller,1839) *sylvella* Haworth,[1828] nec Hübner,[1813]; *acerifoliella* Zeller,1839; *acernella* Duponchel,[1843]. 16

1875. *Phyllonorycter anatolica* (Deschka,1970) *anatolica Deschka,1970* 41
1876. *Phyllonorycter armeniella* (Kuznetsov,1958) *armeniella Kuznetsov,1958*
1877. *Phyllonorycter belotella* (Staudinger,1859) *belotella Staudinger,1859* 35
1878. *Phyllonorycter blancardella* (Fabricius,1781) *blancardella Fabricius,1781; pyrariella Tutt,1898;*
concomitella Banks,1899
1879. *Phyllonorycter corylifoliella* (Hübner,1796) *corylifoliella Hübner,1796; betulae Zeller,1839;*
betulifoliella Duponchel,[1845]; caledoniella Stainton,1851; betulella Herrich-Schäffer,1855
1880. *Phyllonorycter deleta* Staudinger,1880 *deleta Staudinger,1880* 05
1881. *Phyllonorycter emberizaepennella* (Bouché,1834) *emberizaepennella Bouché,1834; pezzolella*
Herrich-Schäffer,1855
1882. *Phyllonorycter esperella* (Goeze,1783) *esperella Goeze,1783; quinnata Fourcroy,1785; quinnatella*
Villers,1789; caprinicolella Stainton,1851
1883. *Phyllonorycter flava* Deschka,1975 *flava Deschka,1975* 62
1884. *Phyllonorycter fraxinella* (Zeller,1846) *fraxinella Zeller,1846* 16
1885. *Phyllonorycter gerasimovi* (Hering,1930) *gerasimovi Hering,1930*
1886. *Phyllonorycter harrisella* (Linnaeus,1761) *harrisella Linnaeus,1761; cramerella Fabricius,1777;*
tenella Duponchel,[1843]. 16
1887. *Phyllonorycter helianthemella* (Herrich-Schäffer,1861) *helianthemella Herrich-Schäffer,1861*
16
1888. *Phyllonorycter kleemannella* (Fabricius,1781) *kleemannella Fabricius,1781* 16
1889. *Phyllonorycter kuhlweiniella* (Zeller,1839) *hortella Fabricius,1794 nec Fabricius,1794;*
kuhlweiniella Zeller,1839; saportella Duponchel,1840. 16
1890. *Phyllonorycter kusdasi* (Deschka,1970) *kusdasi Deschka,1970*
1891. *Phyllonorycter lantanella* (Schrank,1802) *lantanella Schrank,1802; elatella Zeller,1846;*
confertella Heydenreich,1851
1892. *Phyllonorycter lautella* (Zeller,1846) *lautella Zeller,1846; irradiella Stainton,1854*
1893. *Phyllonorycter macrantherella* (Kuznetsov,1961) *macrantherella Kuznetsov,1961*
1894. *Phyllonorycter maestingella* (Müller,1764) *maestingella Müller,1764; faginella Zeller,1846;*
securiferella Stainton,1848; triguttella Stainton,1850; phegophagella Herrich-Schäffer,1855;
hedemanni Caradja,1920
1895. *Phyllonorycter mannii* (Zeller,1846) *mannii Zeller,1846; manniella Herrich-Schäffer,1855; #manni*
M.Hering,1934
1896. *Phyllonorycter mespilella* (Hübner,[1805]) *mespilella Hübner,[1805]; pomifoliella Zeller,1839;*
decimella Stainton,1851; aureopallidella Bruand,1859; pyrivorella Banks,1899
1897. *Phyllonorycter messaniella* (Zeller,1846) *messaniella Zeller,1846* 16
1898. *Phyllonorycter millierella* (Staudinger,1871) *millierella Staudinger,1871; celtidella Rondani,1876*
05
1899. *Phyllonorycter muelleriella* (Zeller,1839) *muelleriella Zeller,1839; amyotella Duponchel,1840*
1900. *Phyllonorycter nivalis* Deschka,1986 *nivalis Deschka,1986* 58
1901. *Phyllonorycter oxyacanthae* (Frey,1856) *oxyacanthae Frey,1856*
1902. *Phyllonorycter platani* (Staudinger,1870) *platani Staudinger,1870; felinella Heinrich,1920*
05
1903. *Phyllonorycter populifoliella* (Treitschke,1833) *populifoliella Treitschke,1833; fritillella*
Koch,1856; pilosissimella Bruand,1859; petrazzaniella Constantini,1923
1904. *Phyllonorycter pyrispinosae* Deschka,1986 *pyrispinosae Deschka,1986* 58
1905. *Phyllonorycter quercifoliella* (Zeller,1839) *quercifoliella Zeller,1839* 16
1906. *Phyllonorycter roboris* (Zeller,1839) *roboris Zeller,1839; roborifoliella Duponchel,[1843];*
roborella Stainton,1848 16
1907. *Phyllonorycter schreberella* (Fabricius,1781) *schreberella Fabricius,1781; ulminella Zeller,1839;*
guicciardiella Costantini,1923 16
1908. *Phyllonorycter spinicolella* (Zeller,1846) *spinicolella Zeller,1846; cerasicolella Herrich-*
Schäffer,1855.
1909. *Phyllonorycter trifasciella* (Haworth,[1828]) *trifasciella Haworth,[1828]* 16

1910. *Polymitia eximipalpella* (Gerasimov,1930) *eximipalpella* Gerasimov,1930; *telaviviella* Amsel,1935
33
1911. *Povolnya leucapennella* (Stephens,1835) *sulphurella* Haworth,[1828] nec Fabr.,1777;
leucapennella Stephens,1835; *citrinellum* Zeller,1839; *aurantiella* Peyerimhoff,1871. 05
16
1912. *Sauterina hofmanniella* (Schleich,1867) *hofmanniella* Schleich,1867
1913. *Spulerina simploniella* (Fischer v. Röslerstamm,1840) *simploniella* Fischer v. Röslerstamm,1840;
eximiella Christoph,1888

42. HEPIALIDAE

1914. *Hepialus humuli* (Linnaeus,1758) *humuli* Linnaeus,1758; *humulator* Haworth,1802
1915. *Korscheltellus lupulinus* (Linnaeus,1758) *lupulinus* Linnaeus,1758; *serraticornis* Gmelin,1790;
obliquus Fabricius,1794; *cora* Schrank,1801; *lupulator* Haworth,1802; *obliquator* Haworth,1802;
nebulosator Haworth,1802; *fucus* Haworth,1809; *angulum* Haworth,1809; *nebulosus*
Haworth,1809; *nebulosus* Haworth,1828; *espanoli* Gregorio,1981
1916. *Triodia amasina* (Herrich-Schäffer,[1851]) *amasina* Herrich-Schäffer,[1851] 05 06 10
42 45 46 63 71
1917. *Triodia sylvina* (Linnaeus,1761) *sylvina* Linnaeus,1761; *hamma* [Denis & Schiffermüller],1775;
angulatum Fabricius,1781; *multicolor* Fourcroy,1785; *crux* Fabricius,1787; *c-album* Villers,1789;
fauna Schrank,1801; *cruxator* Haworth,1802; *angulator* Haworth,1802; *sylvinator* Haworth,1802;
kruegeri Turati,1909; *androgynus* Agenjo,1942; *pardoii* Agenjo,1942; *alfaroi* Agenjo,1942; *laincalvo*
Agenjo,1942 05
1918. *Zenophassus schamyl* (Christoph,1888) *schamyl* Christoph,1888 53 61

43. HELIODINIDAE

1919. *Heliodines roesella* (Linnaeus,1758) *roesella* Linnaeus,1758 06 44

44. INCURVARIIDAE

1920. *Alloclemensia devotella* Rebel,1893 *devotella* Rebel,1893
1921. *Incurvaria masculella* ([Denis & Schiffermüller],1775) *masculella* [Denis & Schiffermüller],1775;
muscula Haworth,[1828]; *spuria* Haworth,[1828]. 16 34
1922. *Lampronia koernerella* (Zeller,1839) *koernerella* Zeller,1839; *albicostella* Duponchel,[1845]
16

45. LASIOCAMPIDAE

1923. *Chilena sordida* Erschoff,1874 *sordida* Erschoff,1874 36
1924. *Chondrostega osthederi* Püngeler,1925 *osthederi* Püngeler,1925 42 71
1925. *Chondrostega pastranum* Lederer,1858 *pastranum* Lederer,1858 05 46
1926. *Dendrolimus pini* (Linnaeus,1758) *pini* Linnaeus,1758; *paulae* Daniel,1959; *adriatica*
Michieli,1959 05 06 14 17 19 36 46 53 60 61
1927. *Eriogaster catax* (Linnaeus,1758) *catax* Linnaeus,1758; *lentipes* Esper,1783 33 34
1928. *Eriogaster czipkai* De Lajonquiére,1975 *czipkai* De Lajonquiére,1975 32
1929. *Eriogaster lanestris* (Linnaeus,1758) *lanestris* Linnaeus,1758; *senecta* Graeser,1888 14
22 25 36
1930. *Eriogaster nippei* De Freina,1988 *nippesi* De Freina,1988 07 32
1931. *Eriogaster pfeifferi* Daniel,1932 *pfeifferi* Daniel,1932; *amygdali* Wiltshire,1941; *talhouki*
Wiltshire,1976; *reshoefiti* Schulte & Witt,1975. 30 44 46

- 1932.** *Eriogaster rimicola* (Schrank,1802) #*rimicola* [Denis & Schiffermüller],1775; *rimicola* Schrank,1802; *inspersa* Staudinger,1879; *hackeri* De Freina,1999. 06 13 24 25 33 71
- 1933.** *Gastropacha* (s.str.) *populifolia* (Esper,[1782]) #*populifolia* [Denis & Schiffermüller],1775; *populifolia* Esper,[1782] 42
- 1934.** *Gastropacha* (s.str.) *quercifolia* (Linnaeus,1758) *quercifolia* Linnaeus,1758; *alnifolia* Ochsenheimer,1810; *salicifolia* Staudinger,1892; *meridionalis* Hormuzaki,1897; *sibirica* Krulikowsky,1909 14 16 42
- 1935.** *Lasiocampa eversmanni* (Kindermann,1843) *eversmanni* Kindermann,1843; *eversmanni* Freyer,1844; *attrita* Stshetkin,1960. 01 04 06 07 13 19 23 25 30 36 46 50 56 58 62 63 65 71
- 1936.** *Lasiocampa grandis* (Rogenhofer,1891) *grandis* Rogenhofer,1891 01 06 07 11 12 13 14 19 41 42 44 46 50 56 62
- 1937.** *Lasiocampa piontkovskii* Sheljuzhko,1943 *piontkovskii* Sheljuzhko,1943 75
- 1938.** *Lasiocampa quercus* (Linnaeus,1758) *quercus* Linnaeus,1758; *roboris* Fabricius,1793; *spartii* Hübner,[1803]; *guillemontii* Trimoulet,1858; *sicula* Staudinger,1861; *scopariae* Millière,1861; *burdigalensis* Gerhard,1882; *meridionalis* Tutt,1901; *altaica* Grünberg,1911; *balcanoturcica* De Freina,1981 08 16 25 36 41 43 60 67
- 1939.** *Lasiocampa trifolii* ([Denis & Schiffermüller],1775) #*trifolii* [Denis & Schiffermüller],1775; *medicaginis* Borkhausen,1793; *terreni* Herrich-Schäffer 01 05 06 10 12 14 19 32 33 35 42 45 46 58 59
- 1940.** *Macrothylacia rubi* (Linnaeus,1758) *rubi* Linnaeus,1758 42
- 1941.** *Malacosoma alpicola* Staudinger,1870 /*prima* Staudinger,1887 *alpicola* Staudinger,1870 12 13 30 36 45 60 65 66 69
- 1942.** *Malacosoma castrensis* (Linnaeus,1758) *castrensis* Linnaeus,1758 04 05 06 12 13 14 16 23 24 25 30 33 35 36 38 42 53 58 60 65 71
- 1943.** *Malacosoma neustrium* (Linnaeus,1758) *neustria* Linnaeus,1758 05 06 08 12 13 14 17 19 22 23 25 30 32 33 35 36 37 42 46 53 58 60 61 62 65 71
- 1944.** *Malacosoma paralellum* Staudinger,1887 *paralellum* Staudinger,1887 04 24 25 36 58
- 1945.** *Odonestis pruni* (Linnaeus,1758) *pruni* Linnaeus,1758 16
- 1946.** *Pachypasa otus* (Drury,[1773]) *otus* Drury,[1773] 05 16 33 35 62
- 1947.** *Phyllodesma tremulifolia* (Hübner,[1810]) *tremulifolia* Hübner,[1810] 01 05 06 07 10 12 13 30 32 33 36 42 46 60 62 65 71
- 1948.** *Poecilocampa alpina* (Frey & Wullschlegel,1874) *alpina* Frey & Wullschlegel,1874; *pontica* De Freina,1999. 04 06 24 25
- 1949.** *Sena proxima* Staudinger,1894 *proxima* Staudinger,1894 47
- 1950.** *Trichiura crataegi* (Linnaeus,1758) *crataegi* Linnaeus,1758 05 14 33 46 53
- 1951.** *Trichiura verenae* Witt,1981 *verenae* Witt,1981 06 08 58

46. LECITHOCERIDAE

- 1952.** *Ceuthomadarus tenebrionellus* Mann,1864 *tenebrionellus* Mann,1864; *crepusculellus* Caradja,1920. 05 35 45 46
- 1953.** *Eurodachtha flavissimella* (Mann,1862) *flavissimella* Mann,1862 16 42
- 1954.** *Eurodachtha nigralba* Gozmany,1978 *nigralba* Gozmany,1978
- 1955.** *Homaloxestis briantiella* (Turati,1879) *briantiella* Turati,1879 05 46
- 1956.** *Homaloxestis hades* Gozmany,1978 *hades* Gozmany,1978
- 1957.** *Lecithocera anatolica* Gozmany,1978 *anatolica* Gozmany,1978
- 1958.** *Lecithocera nigrana* (Duponchel,1836) *nigrana* Duponchel,1836; *luticornella* Zeller,1839; #*leticornella* Staudinger,1880. 05 16 38 46
- 1959.** *Lecithocera syriella* Gozmany,1978 *syriella* Gozmany,1978
- 1960.** *Odites (Gozmaniola) kollarella* (Costa,[1836]) *kollarella* Costa,[1836] 05 16 65 71

47. LEMONIIDAE

1961. *Lemonia balcanica* Herrich-Schäffer,[1843] *balcanica* Herrich-Schäffer,[1843]; *anatolica* Wagner,1931. 33 42
1962. *Lemonia ballioni* (Christoph,1888) *ballioni* Christoph,1888 01 05 44 46 58
1963. *Lemonia dumii* (Linnaeus,1761) *dumi* Linnaeus,1761; *dumeti* Linnaeus,1767
1964. *Lemonia pia* Püngeler,1902 *pia* Püngeler,1902 01 46 58 76
1965. *Lemonia syriensis* Daniel,1953 *syriensis* Daniel,1953 31 46
1966. *Lemonia taraxaci* ([Denis & Schiffermüller],1775) #taraxaci [Denis & Schiffermüller],1775

48. LIMACODIDAE

1967. *Apoda limacodes* (Hufnagel,1766) *limacodes* Hufnagel,1766 05 16 17 33 42 53
1968. *Heterogenea asella* ([Denis & Schiffermüller],1775) #asella [Denis & Schiffermüller],1775
1969. *Heterogenea cruciata* Knoch,1783 *cruciata* Knoch,1783
1970. *Hoyosia cretica* (Rebel,1906) *cretica* Rebel,1906 07 17 22
1971. *Latoia inexpectata* (Staudinger,1895) *inexpectata* Staudinger,1895 12 13 30 31

49. LYMANTRIIDAE

1972. *Arctornis l-nigrum* (Müller,1764) *l-nigrum* Müller,1764 14 53
1973. *Calliteara pudibunda* (Linnaeus,1758) *pudibunda* Linnaeus,1758; *scopularia* Linnaeus,1758; *jutica* Müller,1764; *orrectaalba* Retzius,1783; *grandi* Lorkovic,1930 16
1974. *Dicallomera fascelina* (Linnaeus,1758) *fascelina* Linnaeus,1758; *medicaginis* Hübner,[1803]; *danieli* De Freina,1979. 25
1975. *Euproctis chrysorrhoea* (Linnaeus,1758) *chrysorrhoea* Linnaeus,1758; *phaeorrhoeus* Haworth,1803 05 06 12 13 14 16 19 25 36 38 42 46 50 58 60 65 66 71
1976. *Leucoma salicis* (Linnaeus,1758) *salicis* Linnaeus,1758; *apparens* Retzius,1783; *salicinus* Haworth,1803; *xanthocampa* Dyar,1905; *coreacola* Matsumura,1933; *sjoequisti* Bryk,1942; *variabilis* Bryk,1949 05 06 10 13 14 16 19 22 25 30 36 42 46 53 58 60 62 65 66
1977. *Lymantria destituta* (Staudinger,1892) *destituta* Staudinger,1892; *maraschi* Daniel,1932. 30 46 47 71
1978. *Lymantria dispar* (Linnaeus,1758) *dispar* Linnaeus,1758; *disparina* Müller,1802; *japonica* Motschulsky,1860; *disparoides* Mabille,1876; *bordigalensis* Mabille,1876; *asiatica* Wnukowsky,1926 06 07 11 12 17 19 23 25 30 46 62 65 71
1979. *Lymantria lapidicola* Herrich-Schäffer,[1852] *lapidicola* Herrich-Schäffer,[1852] 01 05
07 19 35 36 42 46 47 50 65 71
1980. *Lymantria monacha* (Linnaeus,1758) *monacha* Linnaeus,1758; *heteroclita* Müller,1764; *chosenibia* Bryk,1949; *matuta* Bryk,1949; *idae* Bryk,1949 14 53
1981. *Ocneria raddei* Christoph,1885 *raddei* Christoph,1885 30 47
1982. *Ocneria samarita* Staudinger,1895 *samarita* Staudinger,1895 46
1983. *Ocneria terebynthina* Staudinger,[1895] *terebynthina* Staudinger,[1895] 47 65
1984. *Ocnerogyia amanda* Staudinger,1892 *amanda* Staudinger,1892 47 65
1985. *Orgyia antiqua* (Linnaeus,1758) *antiqua* Linnaeus,1758; *gonostigma* Scopoli,1763; *paradoxa* Retzius,1783; *modesta* Heyne,1899; *manchurica* Matsumura,1931; 05
1986. *Orgyia dubia* (Tauscher,1806) *dubia* Tauscher,1806 05 06 19 42 58 60 65 71
1987. *Orgyia trigotephras* Boisduval,1829 *trigotephras* Boisduval,1829; *etrusca* Verity,1905. 31
1988. *Parocneria detrita* (Esper,[1785]) *detrita* Esper,[1785] 06 10 14 31 42 46
1989. *Parocneria terebinthi* (Freyer,[1838]) *terebinthi* Freyer,[1838] 05 06 07 16 33 42 46 47
1990. *Sphrageidus melania* (Staudinger,1892) *melania* Staudinger,1892; *melaniodes* Strand,1910. 05 12 30 44 46 47 65
1991. *Sphrageidus similis* (Fuessly,1775) *similis* Fuessly,1775; *rebeli* Haberhauer,1902. 05
16 25 45 53

50. LYONETIIDAE

1992. *Bedellia somnulentella* (Zeller,1847) *sommulentella* Zeller,1847; *orpheella* Stainton,1849;
convolutella Heydenreich,1851; *staintoniella* Clemens,1860; *mnesileuca* Meyrick,1928; *ipomoeae*
Bradley,1953
1993. *Leucoptera malifoliella* (Costa,[1836]) *malifoliella* Costa,[1836]; *scitella* Zeller,1839.
16
1994. *Lyonetia clerkella* (Linnaeus,1758) *clerkella* Linnaeus,1758; *penicilla* Borkhausen,1794;
cerasifoliella Hübner,1796; *malifoliella* Hübner,1796; *malella* Schrank,1802; *autumnella*
Curtis,1829; *unipunctella* Stephens,1829; *semiaurella* Stephens,1829; *nivella* Stephens,1829; *aereella*
Treitschke,1833; *phrynella* Costa,[1836]; *fonscolombella* Duponchel,[1840]; *magnimaculella*
Bruand,1859 08 24 25 36 76
1995. *Lyonetia prunifoliella* (Hübner,1796) *prunifoliella* Hübner,1796; *padifoliella* Hübner,[1813];
sittaepenella Hübner,[1825]; *acerifoliella* Curtis,1850 16

51. MICROPTERICIDAE

1996. *Micropterix amasiella* (Staudinger,1880) *amasiella* Staudinger,1880 05
1997. *Micropterix allionella* (Fabricius,1794) *allionella* Fabricius,1794; *tricinctella* Costa,[1836]
1998. *Micropterix aruncella* (Scopoli,1763) *aruncella* Scopoli,1763; *seppella* Fabricius,1787;
podevinella Hübner,[1813]; *concinella* Stephens,1834; *eximiella* Zeller,1850; *atricapila*
Wocke,1877; *nuraghella* Amsel,1936
1999. *Micropterix aureatella* (Scopoli,1763) *aureatella* Scopoli,1763; *ammanella* Hübner,[1813];
allionella sensu Stainton,1850 61
2000. *Micropterix klimeschi* Heath,1973 *klimeschi* Heath,1973 32
2001. *Micropterix maschukella* Alpheraky,1876 *maschukella* Alpheraky,1876 53
2002. *Micropterix paykullega* (Fabricius,1794) *paykullega* Fabricius,1794; *anderschella* Hübner,[1813]
2003. *Micropterix rothenbachii* (Frey,1856) *rothenbachii* Frey,1856; *rothenbachella* Herrich-
Schäffer,1862; *australis* Heath,1981; *vallebonella* Réal,1988 61
2004. *Micropterix schaefferi* Heath,1975 *anderschella* sensu Herrich-Schäffer,1855; *schaefferi*
Heath,1975 16
2005. *Micropterix uxoria* Walsingham,1919 *uxoria* Walsingham,1919 07

52. MOMPHIDAE

2006. *Mompha (Lophoptilus) miscella* ([Denis & Schiffmüller],1775) *miscella* [Denis &
Schiffmüller],1775; *staintoni* Sircom,1848; *opacella* Müller-Rutz,1934. 05 16
2007. *Mompha* (s.str.) *divisella* Herrich-Schäffer,1854 *divisella* Herrich-Schäffer,1854; *decorella*
Stainton,1854. 71
2008. *Mompha* (s.str.) *lacteella* (Stephens,1834) *lacteella* Stephens,1834; *gibbiferella* Zeller,1839;
basipallidella Stainton,1849 Beyaz Başlı Şirin 16
2009. *Mompha* (s.str.) *ochraceella* (Curtis,1839) *ochraceella* Curtis,1839 Sarı Şirin 46
2010. *Mompha* (s.str.) *subbistrigella* (Haworth,[1828]) *subbistrigella* Haworth,[1828] 16

53. NEPTICULIDAE

2011. *Ectoedemia (Etainia) sericepeza* (Zeller,1839) *sericepeza* Zeller,1839 16
2012. *Ectoedemia (Fomoria) luisae* (Klimesch,1978) *luisae* Klimesch,1978 34
2013. *Ectoedemia* (s.str.) *arcuatella* (Herrich-Schäffer,1855) *arcuatella* Herrich-Schäffer,1855
61
2014. *Ectoedemia* (s.str.) *caradjai* (Hering,1932) *caradjai* Hering,1932 33
2015. *Ectoedemia* (s.str.) *terebinthivora* (Klimesch,1975) *terebinthivora* Klimesch,1975 33
2016. *Stigmella aceris* (Frey,1857) *aceris* Frey,1857 06

2017.	Stigmella atricapitella (Haworth,1828) <i>atricapitella</i> Haworth,1828	01 04 33
2018.	Stigmella azaroli (Klimesch,1978) <i>azaroli</i> Klimesch,1978	
2019.	Stigmella basiguttella (Heinemann,1862) <i>basiguttella</i> Heinemann,1862	01 33
2020.	Stigmella bicuspidata Nieukerken & Johansson,2003 <i>bicuspidata</i> Nieukerken & Johansson,2003	
	01 29 51	
2021.	Stigmella carpinella (Heinemann,1862) <i>carpinella</i> Heinemann,1862	05
2022.	Stigmella centifoliella (Zeller,1848) <i>centifoliella</i> Zeller,1848	16
2023.	Stigmella cocciferae Nieukerken & Johansson,2003 <i>cocciferae</i> Nieukerken & Johansson,2003	
	06 07 32 33 35 42	
2024.	Stigmella dorsiguttella (Johansson,1971) <i>dorsiguttella</i> Johansson,1971	04
2025.	Stigmella eberhardi (Johansson,1971) <i>eberhardi</i> Johansson,1971	32 42
2026.	Stigmella fagella Heinemann,1862 <i>fagella</i> Heinemann,1862	
2027.	Stigmella fasciata Nieukerken & Johansson,2003 <i>fasciata</i> Nieukerken & Johansson,2003	
	01	
2028.	Stigmella macrolepidella (Klimesch,1978) <i>macrolepidella</i> Klimesch,1978	33
2029.	Stigmella mespilicola (Frey,1856) <i>mespilicola</i> Frey,1856; <i>ariella</i> Herrich-Schäffer,1860	
	42	
2030.	Stigmella minusculella Herrich-Schäffer,[1855] <i>minusculella</i> Herrich-Schäffer,[1855]	
2031.	Stigmella muricatella Klimesch,1978 <i>muricatella</i> Klimesch,1978	42
2032.	Stigmella paliurella (Klimesch,1940) <i>paliurella</i> Klimesch,1940	33
2033.	Stigmella prunetorum (Stainton,1855) <i>prunetorum</i> Stainton,1855; <i>dimidiatella</i> Herrich-Schäffer,1855; <i>perpusillella</i> Herrich-Schäffer,1855; <i>prunetella</i> Doubleday,1859; <i>ligustrella</i> Rössler,1866; <i>punctella</i> Threfall,1884.	
	16	
2034.	Stigmella pyrellicola Klimesch,1978 <i>pyrellicola</i> Klimesch,1978	33
2035.	Stigmella rhamnophila (Amsel,1934) <i>rhamnophila</i> Amsel,1934	
2036.	Stigmella roborella (Johansson,1971) <i>roborella</i> Johansson,1971	06
2037.	Stigmella samiatella (Zeller,1839) <i>samiatella</i> Zeller,1839	04 05 06 16 29 30 42 51
2038.	Stigmella szoecsiella (Borkowski,1972) <i>szoecsiella</i> Borkowski,1972	51
2039.	Stigmella trojana Z.Lastuvka & A.Lastuvka,1998 <i>trojana</i> Z.Lastuvka & A.Lastuvka,1998	
	04	
2040.	Stigmella zangherii (Klimesch,1951) <i>zangherii</i> Klimesch,1951	01 33 42 51
2041.	Trifurcula (Glaucolepis) albiflorella Klimesch,1978 <i>albiflorella</i> Klimesch,1978	42
2042.	Trifurcula (Levarchama) eurema (Tutt,1899) <i>eurema</i> Tutt,1899	
2043.	Trifurcula (s.str.) pallidella (Duponchel,1843) <i>pallidella</i> Duponchel,1843	16

54. NOCTUIDAE

2044.	Abrostola agnorista Dufay,1956 <i>agnorista</i> Dufay,1956	06 08 25
2045.	Abrostola asclepiadis (Lang,1789) <i>#asclepiadis</i> [Denis & Schiffermüller],1775; <i>asclepiadis</i> Lang,1789.	75
2046.	Abrostola clarissa (Staudinger,1900) <i>clarissa</i> Staudinger,1900	04 05 06 08 18 24 25 30 31 33 36 47 50 58 62 65 66
2047.	Abrostola tripartita (Hufnagel,1766) <i>tripartita</i> Hufnagel,1766; <i>trigemina</i> Werneburg,1864.	06 08 24 25 28 34 50 61 75
2048.	Abrostola triplasia (Linnaeus,1758) <i>triplasia</i> Linnaeus,1758; <i>trigemina</i> Werneburg,1864.	04 05 08 13 16 18 25 31 36 37 38 39 53 75
2049.	Acantholipes regularis (Hübner,[1813]) <i>regularis</i> Hübner,[1813]	01 05 06 13 14 23 30 33 35 36 46 50 62 65
2050.	Acontia lucida (Hufnagel,1766) <i>lucida</i> Hufnagel,1766; <i>solaris</i> [Denis & Schiffermüller],1775; <i>albicollis</i> Fabricius,1781; <i>rupicola</i> Borkhausen,1792; <i>insolatrix</i> Hübner,[1822]; <i>lugens</i> Alpheraky,1889.	01 05 06 16 18 23 24 30 33 34 35 41 42 50 51 58 65 71
2051.	Acontia titania (Esper,[1798]) <i>titania</i> Esper,[1798]; <i>urania</i> Frivaldszky,1835; <i>eversmanni</i> Kolenati,1846.	01 05 08 16 17 24 30 33 36 50 58 60 62 65
2052.	Arapex taurica (Staudinger,1900) <i>taurica</i> Staudinger,1900	21 31 46

2053. *Acronicta (Subacronicta) megacephala* (Fabricius,1787) *megacephala* Fabricius,1787; *ankarensis* Hering,1933. 04 06 08 18 16 24 25 30 31 33 34 36 37 42 44 46 50 51 58 60 62 65 66 75 76
2054. *Acronicta (Triaena) aceris* (Linnaeus,1758) *aceris* Linnaeus,1758 01 05 06 07 13 16 17 24 25 30 33 35 36 37 39 42 46 47 50 58 62 73
2055. *Acronicta (Triaena) alni* (Linnaeus,1767) *alni* Linnaeus,1767 14 16
2056. *Acronicta (Triaena) leporina* (Linnaeus,1758) *leporina* Linnaeus,1758 14 52 53 75
2057. *Acronicta (Triaena) pasiphae* Draudt,1936 *pasiphae* Draudt,1936 13 30 31 46 65
2058. *Acronicta (Triaena) psi* (Linnaeus,1758) *psi* Linnaeus,1758 05 06 08 18 23 25 28 35 33 36 37 46 50 51 58 62 65 66 75 80
2059. *Acronicta (Triaena) tridens* ([Denis & Schiffermüller],1775) *tridens* [Denis & Schiffermüller],1775; *karghalika* Moore,1878. 10 20 50 66
2060. *Acronicta (Viminia) auricoma* (Fabricius,1787) #*auricoma* [Denis & Schiffermüller],1775; *auricoma* Fabricius,1787; *lapathi* Schrank,1801; *similis* Haworth,1809; *pepli* Hübner,[1813]; *alpina* Freyer,1858 04 08 16 28 30 36 69
2061. *Acronicta (Viminia) euphorbiae* (Denis,1785) #*euphorbiae* [Denis & Schiffermüller],1775; *euphorbiae* Denis,1785; *montivaga* Guenée,1852; *ottomana* Draudt,1931; *garbowskii* Wojtusiak & Niesiolowski,1946. 01 05 06 14 16 17 18 24 25 36 42 45 50 58 62 65 75
2062. *Acronicta (Viminia) orientalis* Mann,1862 *orientalis* Mann,1862 05 06 07 09 10 16 17 18 24 32 35 42 45
2063. *Acronicta (Viminia) rumicis* (Linnaeus,1758) *rumicis* Linnaeus,1758; *litterata* Panzer,1804; *salicis* Curtis,1826; *diffusa* Walker,1857 01 03 05 06 07 08 16 25 26 30 33 42 45 46 50 51 58 62 63 65 66
2064. *Actebia praecox* (Linnaeus,1758) *praecox* Linnaeus,1758; *praeceps* Denis & Schiffermüller,[1775]. 18 55 69
2065. *Actinotia polyodon* (Clerck,1759) #*polyodon* Clerck,1759; *perspicillaris* Linnaeus,1761. 28
2066. *Actinotia radiososa* (Esper,[1804]) *radiosa* Esper,[1804]; *lyncea* Hübner,[1809] (*praeocc.*) 05 18 25 30 36 60 67
2067. *Aedia funesta* (Esper,[1786]) *funesta* Esper,[1786] 01 05 08 10 16 17 32 33 35 39 46 48 61
2068. *Aedia leucomelas* (Linnaeus,1758) *leucomelas* Linnaeus,1758; *ramburii* Boisduval,1829; *adepta* Geyer,1832; *olivascens* Guenée,1852; *limitaris* Walker,[1863]; *shisa* Strand,1920; *thomae* Prout,1927; *albodiscalis* Roepke,1932; *ermanniae* Berio,1989 01 05 11 16 28 34 52 55 59
2069. *Aedophron phlebophora* Lederer,1858 *phlebophora* Lederer,1858 05 06 12 13 18 25 30 33 36 42 45 46 47 49 50 51 58 65 66 70 71
2070. *Aedophron rhodites* (Eversmann,1851) *rhodites* Eversmann,1851; *aurorina* Herrich-Schäffer,[1852]. 05 06 18 25 36 42 50 51 58 60 62 66
2071. *Aegle diatemna* Boursin,1962 *diatemna* Boursin,1962 23 42 47 63 71
2072. *Aegle exquisita* Boursin,1969 *exquisita* Boursin,1969 01 33 34
2073. *Aegle gratiosa* (Staudinger,1892) *gratiosa* Staudinger,1892; *iranica* Bytinski-Salz & Brandt,1937. 13 47
2074. *Aegle kaekeritziana* (Hübner,[1799]) *kaekeritziana* Hübner,[1799]; *flava* Hübner,[1809]; *flavida* Ochsenheimer,1816. 17 23 24 33 36 58
2075. *Aegle nubila* (Staudinger,1892) *nubila* Staudinger,1892 23 30 47 63
2076. *Aegle rebeli* Schawerda,1923 *rebeli* Schawerda,1923 23
2077. *Aegle semicana* (Esper,[1798]) *seminaca* Esper,[1798]; *vespertalis* Hübner,[1813]; *mimetus* Brandt,1938. 01 03 06 13 17 19 22 23 32 33 36 40 42 46 50 51 58 66
2078. *Agrapha accentifera* (Lefèvre,1827) *accentifera* Lefèvre,1827; *l-aureum* Freyer,1831; *accifera* Gaede,1937. 01 07 33
2079. *Agrochola (Alpichola) egorovi* (Bang-Haas,1934) *egorovi* Bang-Haas,1934 01 04 12 25 30 36 44 46 56 58 60 65 69 73
2080. *Agrochola (Alpichola) fibigeri* Hacker & Moberg,1989 *fibigeri* Hacker & Moberg,1989

2081. *Agrochola (Alpichola) janhillmanni* Hacker & Moberg, 1989 *janhillmanni* Hacker & Moberg, 1989
04 08 12 13 25 30 36 49 62
2082. *Agrochola (Alpichola) lactiflora* (Draudt, 1934) *lactiflora* Draudt, 1934
33 36 44 46 49 58 62 69 70 75
2083. *Agrochola (Alpichola?) gratiosa* (Staudinger, 1882) *gratiosa* Staudinger, 1881.
12 33 45 62 70
2084. *Agrochola (Anchoscelis) consueta* (Herrich-Schäffer, [1852]) *consueta* Herrich-Schäffer, [1852]
31 58 62 70
2085. *Agrochola (Anchoscelis) deleta* (Staudinger, 1881) *deleta* Staudinger, 1881
05 06 08 33
46 64 70
2086. *Agrochola (Anchoscelis) helvola* (Linnaeus, 1758) *helvola* Linnaeus, 1758; *rufina* Linnaeus, 1758;
#*fulvago* Clerck, 1759. 05 08 14 17 31 36 38 46
2087. *Agrochola (Anchoscelis) humilis* (Fabricius, 1787) #*humilis* [Denis & Schiffermüller], 1775;
humilis Fabricius, 1787 06 60
2088. *Agrochola (Anchoscelis) imitata* Ronkay, 1984 *imitata* Ronkay, 1984 56
2089. *Agrochola (Anchoscelis) kindermannii* (Fischer v. Röslerstamm, [1841]) *kindermannii* Fischer v.
Röslerstamm, [1841]; *ballotae* Duponchel, [1842]; *cindermannii* Hampson, 1906; *rufa*
Ostheder, 1933; *wolfschlaegeri* Boursin, 1953. 05 06 09 13 33 34 46 64 70
2090. *Agrochola (Anchoscelis) litura* (Linnaeus, 1761) *litura* Linnaeus, 1761 06 24 64 70
2091. *Agrochola (Anchoscelis) lota* (Clerck, 1759) #*lota* Clerck, 1759 13 24 25 58 60 64
2092. *Agrochola (Anchoscelis) luteogrisea* (Warren, 1911) *luteogrisea* Warren, 1911 05 25 50
60 70
2093. *Agrochola (Anchoscelis) macilenta* (Hübner, [1809]) *macilenta* Hübner, [1809] 08
2094. *Agrochola (Anchoscelis) nitida* (Fabricius, 1787) #*nitida* [Denis & Schiffermüller], 1775; *nitida*
Fabricius, 1787 06 14 33
2095. *Agrochola (Anchoscelis) occulta* Hacker, 1996 *occulta* Hacker, 1996 46
2096. *Agrochola (Anchoscelis) oropotamica* (Wiltshire, 1941) *oropotamica* Wiltshire, 1941; *modesta*
Brandt, 1941. 30
2097. *Agrochola (Anchoscelis) osthederi* Boursin, 1951 *osthederi* Boursin, 1951 06 31 33 46
2098. *Agrochola (Anchoscelis) pauli* (Staudinger, 1892) *pauli* Staudinger, 1892
2099. *Agrochola (Anchoscelis) rupicapra* (Staudinger, 1879) *rupicapra* Staudinger, 1879 06 33
38 46 50 58 62 63 64
2100. *Agrochola (Anchoscelis) sairtana* Derra, 1990 *sairtana* Derra, 1990 56
2101. *Agrochola (Anchoscelis) schreieri* Hacker & Weigert, 1986 *schreieri* Hacker & Weigert, 1986
65
2102. *Agrochola (Frivaldszkyola) mansueta* (Herrich-Schäffer, [1850]) *mansueta* Herrich-Schäffer, [1850];
pontica Staudinger, 1901. 13 23 27 33 35 46 56 63 64 70
2103. *Agrochola (Frivaldszkyola) staudingeri* Ronkay, 1984 *staudingeri* Ronkay, 1984 31 63
2104. *Agrochola (Propenistra) laevis* (Hübner, [1803]) *laevis* Hübner, [1803] 06 08 17 24 64
2105. *Agrochola (Sunira) circellaris* (Hufnagel, 1766) *circellaris* Hufnagel, 1766 14 36 50
2106. *Agrochola (s.str.) pistacina* (Goeze, 1781) #*lychnidis* [Denis & Schiffermüller], 1775; *pistacina*
Goeze, 1781. 02 05 13 31 46 56 60 62 63
2107. *Agrotis (Crassagrotis) bigramma* (Esper, [1790]) *bigramma* Esper, [1790]; *crassa* Hübner, [1803];
lata Treitschke, 1835; *goliceki* Erschoff, 1872; *huguenini* Rühl, 1891. 01 03 05 06 07 08 14
18 21 25 33 36 42 46 50 58 59 61 62 63 65 70
2108. *Agrotis (Crassagrotis) obesa* (Boisduval, 1829) *obesa* Boisduval, 1840 01 06 08 18 20 25
46 50 58 62 63 65 71
2109. *Agrotis (Putagrotis) herzogi* (Rebel, 1911) *herzogi* Rebel, 1911; *hoggari* Rothschild, 1920; *minima*
Turati, 1924; *securifera* Turati, 1924; *saracenica* Tams, 1925; *leroyi* Lucas, 1940 01 23 31
46 47 56 63
2110. *Agrotis (Putagrotis) puta* (Hübner, [1803]) *puta* Hübner, [1803]; *radius* Haworth, 1803; *renitens*
Hübner, [1824]; *lignosa* Godart, 1825; *erythroxylea* Treit., 1826; *radiola* Stephens, 1829;
catalaunensis Milliere, 1873; *meridionalis* Spuler, 1905; *andreasii*, *minima*, *silvestrii*

- Turati, 1924; insula Richardson, 1958.
50 52 55 56 57 63 67 71
2111. *Agrotis (Putagrotis) syricola* Berio, 1936
01 06 07 17 33 42 44 45 46 47 50 56 63
2112. *Agrotis (s.str.) biconicus* Kollar, [1844]
Kollar, [1844].
01 07 45 46 63
2113. *Agrotis (s.str.) bifurca* Staudinger, 1881
30 65 73
2114. *Agrotis (s.str.) cinerea* ([Denis & Schiffermüller], 1775)
obscura Hübner, [1803]; *dentimaculatus* Haworth, 1803; *fusca* Boisduval, [1837]; *murina* Eversmann, 1848; *livonica* Teich, 1886; *alpigena* Calberla, 1888; *tephrina* Staudinger, 1901; *eximia* Culot, 1910.
04 05 06 08 16 18 36 46 50 51 58 69
2115. *Agrotis (s.str.) clavis* (Hufnagel, 1766)
clavis Hufnagel, 1766; *corticea* [Denis & Schiffermüller], 1775; *clavigerus* Haworth, 1803; *subfuscus* Haworth, 1803; *sincerii* Freyer, 1849; *transversa* Walker, [1857]; *neocomensis* Rougemont, 1902.
08 18 25 28 36 39 53 61
2116. *Agrotis (s.str.) desertorum* Boisduval, 1840
desertorum Boisduval, 1840
04 06 18 24 25
30 33 36 42 46 50 51 58 60 62 65 69 70 71
2117. *Agrotis (s.str.) exclamationis* (Linnaeus, 1758)
exclamationis Linnaeus, 1758; *clavus* Hufnagel, 1766; *murina* Goeze, 1781 nec Hufnagel, 1766; *bimaculata* Geoffroy, 1785; *picea* Haworth, 1809; *plaga* Stephens, 1835; *haruspex* Le Cerf, 1924; *nigriorbis* Zerny, 1934.
01 03 04 05 06 07 08 12 14 18 24 25 28 30 33 34 37 39 36 42 45 46 50 51 58 60 65 71
2118. *Agrotis (s.str.) haifae* Staudinger, 1897
haifae Staudinger, 1897
63
2119. *Agrotis (s.str.) epsilon* (Hufnagel, 1766)
epsilon Hufnagel, 1766; *suffusa* [Denis & Schiffermüller], 1775; *idonea* Cramer, [1780]; *spinula* Esper, [1786]; *spinifera* Villers, 1789.
01 03 05 06 07 08 11 14 16 18 20 25 27 29 32 33 35 36 37 42 46 47 50 51 58 62 63 65 69 71
2120. *Agrotis (s.str.) sardzeana* Brandt, 1941
sardzeana Brandt, 1941
65
2121. *Agrotis (s.str.) scruposa* (Draudt, 1936)
scruposa Draudt, 1936
58 66
2122. *Agrotis (s.str.) segetum* ([Denis & Schiffermüller], 1775)
sordida [Denis & Schiffermüller], 1775; *undulatus* Goeze, 1781 (*praeocc.*); *nigricornis* Villers, 1789;
segetis Fabricius, 1794; *catenatus* Haworth, 1803; *monileus* Haworth, 1803; *pectinatus* Haworth, 1803; *connexus* Haworth, 1803; *subatratus* Haworth, 1803; *nigricornutus* Haworth, 1803;
praecox Hübner, [1808]; *fervida* Hübner, [1824]; *affinis* Stephens, 1829; *sicula* Boisduval, 1840;
dimidia Zeller, 1847; *sicania* Guenée, 1852; *marginalis* Walker, 1857; *aversus* Walker, 1857;
correctus Walker, 1857; *obliviosus* Walker, 1857; *denticulosus* Wallengren, 1860; *certificatus* Walker, 1865; *conspurcatus* Walker, 1865; *repulsus* Walker, 1865; *ingratus* Butler, 1878; *pallidus* Staudinger, 1881; *lassa* Swinhoe, 1886.
01 05 06 07 11 13 15 16 18 24 25 27 30 31 32 33 35 36
38 42 46 50 51 58 60 63 65 71
2123. *Agrotis (s.str.) trux* (Hübner, [1824])
trux Hübner, [1824]; *lenticulosa* Duponchel, 1826; *lunigera* Stephens, 1829; *terranea* Freyer, 1831; *amasina* Staudinger, 1901; *subalba* Corti & Draudt, 1933;
adolfi Corti & Draudt, 1933.
05 06 08 18 25 33 38 42 46 50 51 52 58 63
2124. *Albocosta musiva* (Hübner, [1803])
musiva Hübner, [1803]
42 60 75
2125. *Allophyes asiatica* (Staudinger, 1892)
asiatica Staudinger, 1892
02 05 06 13 14 24 25 42
56 58 64 66
2126. *Allophyes benedictina* (Staudinger, 1892)
benedictina Staudinger, 1892
06 46
2127. *Allophyes metaxys* Boursin, 1953
metaxys Boursin, 1953
08 25 31 36 46 58
2128. *Allophyes oxyacanthae* (Linnaeus, 1758)
oxyacanthae Linnaeus, 1758; *capucina* Milliere, 1870;
corsica Spuler, 1905; *alfaroi* Agenjo, 1951; *powelli* Runggs, [1953]; *protai* Boursin, 1966; *dujardini* Boursin, 1968; *parenzani* De Laever, 1977.
05
2129. *Allophyes renalis* (Wiltshire, 1941)
renalis Wiltshire, 1941; *crassicornis* Brandt, 1941.
30
2130. *Amephana aurita* (Fabricius, 1787)
aurita Fabricius, 1787
05 17
2131. *Amephana dalmatica* (Rebel, 1919)
dalmatica Rebel, 1919
01 02 05 06 07 20 33 42 50
2132. *Ammoconia anonyma* Ronkay & Varga, 1984
anonyma Ronkay & Varga, 1984
30 65

2133.	Ammoconia caecimacula (Fabricius,1787)	<i>caecimacula Fabricius,1787</i>	08 12 14 24 36 46 62 66 75
2134.	Ammoconia senex (Geyer,[1828])	<i>senex Geyer,[1828].</i>	06 13 17 18 24 25 30 36 38 46 50 56 58 64 70
2135.	Amphidrina agrotina Staudinger,1892	<i>agrotina Staudinger,1892; syriaca Osthelder,1933.</i>	05 06 31 33 42 46 62
2136.	Amphipoea oculea (Linnaeus,1761)	<i>oculea Linnaeus,1761; nictitans Linnaeus,1767; chrysographa [Denis & Schiffermüller],1775; splendens Borkhausen,1792; myopa Fabricius,1794; cinerago Fabricius,1798; auricula Donovan,1807; erythrostigma Haworth,1809; struvei Oberthür,1918.</i>	08 25 36 37 61 65
2137.	Amphyra berbera Rungs,1949	# <i>variegata Warren,1911; berbera Rungs,1949</i>	06 08 13 14 16 39 53
2138.	Amphyra boursini Hacker,1998	<i>boursini Hacker,1998</i>	46
2139.	Amphyra livida ([Denis & Schiffermüller],1775)	<i>livida [Denis & Schiffermüller],1775</i>	05 08 12 13 30 33 56
2140.	Amphyra micans Lederer,1857	<i>micans Lederer,1857</i>	01 05 06 08 24 25 30 33 36 42 46 51 58 62 65 66
2141.	Amphyra molybdea Christoph,1867	<i>molybdea Christoph,1867</i>	46
2142.	Amphyra perflua (Fabricius,1787)	<i>perflua Fabricius,1787; ulmea Schrank,1801; pyramidina Esper,[1803].</i>	08 14 Esper,[1803].
2143.	Amphyra pyramidea (Linnaeus,1758)	<i>pyramidea Linnaeus,1758</i>	01 05 06 08 14 16 30 31 33 43 59
2144.	Amphyra stix Herrich-Schäffer,[1850]	<i>stix Herrich-Schäffer,[1850]; #styx Staudinger,1879.</i>	01 05 08 15 25 30 32 36 42 50 62 65
2145.	Amphyra submicans Kuznetzov,1958	<i>submicans Kuznetzov,1958</i>	30 51 62 65
2146.	Amphyra tetra (Fabricius,1787)	<i>tetra Fabricius,1787</i>	01 05 39 42 45 50 58 65
2147.	Amphyra tragopoginis (Clerck,1759)	# <i>tragopoginis Clerck,1759; luciola Hufnagel,1766.</i>	01 05 06 08 09 14 16 17 18 30 32 33 38 39 42 43 46 50 58 60 65
2148.	Amphyra turcomana Staudinger,1888	<i>turcomana Staudinger,1888</i>	30
2149.	Anaplectoides prasina (Goeze,1781)	# <i>prasina, #hebrida [Denis & Schiffermüller],1775; prasina Goeze,1781; egregia Esper,[1787]; jaspidea Borkhausen,1792 nec De Villers,1789; mixta Haworth,1809 nec Fabricius,1787; herbacea Guenée,1852; albimacula Hormuzaki,1894.</i>	05 08 14 28 36 50 53 61 69
2150.	Antarchaea baischi Hacker,1996	<i>baischi Hacker,1996</i>	01
2151.	Antarchaea conicephala (Staudinger,1870)	<i>conicephala Staudinger,1870; fumicollis Rogenhofer,1873.</i>	05 08 33 36
2152.	Antarchaea numisma (Hübner,[1803])	<i>numisma Hübner,[1803]; leda Herrich-Schäffer,1851.</i>	01 04 05 06 07 18 19 33 38 42 50 70
2153.	Antennola impura (Mann,1862)	<i>impura Mann,1862</i>	01 16 46
2154.	Antholopha gloriosa (Staudinger,1892)	<i>gloriosa Staudinger,1892; #intradeleta Osthelder,1933; #extradeleta Osthelder,1933; #grisea Osthelder,1933.</i>	01 06 25 27 31 36 44 46 47 58 60 62 63 64
2155.	Anthracia eriopoda (Herrich-Schäffer,[1851])	<i>eriopoda Herrich-Schäffer,[1851]</i>	09 16 17 33 46 62
2156.	Antitype chionodes Boursin,1968	<i>chionodes Boursin,1968</i>	31 65
2157.	Antitype jonis (Lederer,1865)	<i>jonis Lederer,1865; amasina Staudinger,1901.</i>	04 05 08 25 30 33 36 38 44 45 46 50 58 62 65 69 70
2158.	Antitype suda (Geyer,[1832])	<i>suda Geyer,[1832]</i>	
2159.	Anumeta arax Fibiger,1995	<i>caucasica Rjabov (in litt.); arax Fibiger,1995</i>	76
2160.	Apamea (s.str.) anceps ([Denis & Schiffermüller],1775)	<i>anceps [Denis & Schiffermüller],1775</i>	01 04 06 18 20 25 32 33 38 42 46 49 50 51 58 60 65 66
2161.	Apamea (s.str.) aquila Donzel,1837	<i>aquila Donzel,1837</i>	53

- 2162.** Apamea (s.str.) crenata (Hufnagel,1766) *crenata* Hufnagel,1766; *rurea* Fabricius,1775; *alopecurus* Esper,[1788]; *combusta* Hübner,[1808]; *hirticornus* Haworth,1812. 04 14 18 36 43 53
65 69 75
- 2163.** Apamea (s.str.) epomidion (Haworth,1809) *characterea* auct. nec [Denis & Schiff.],1775; *epomidion* Haworth,1809 04 13 65
- 2164.** Apamea (s.str.) euxinia Hacker,1985 *euxinia* Hacker,1985 08 28 61
- 2165.** Apamea (s.str.) ferrago (Eversmann,1837) *ferrago* Eversmann,1837 04 08 24 25 36 38
46 50 51 58 60 61 65 75 76
- 2166.** Apamea (s.str.) furva ([Denis & Schiffermüller],1775) #*furva* [Denis & Schiffermüller],1775
04 06 08 18 24 25 28 33 36 46 51 53 58 60 61 65
- 2167.** Apamea (s.str.) illyria Freyer,1846 *illyria* Freyer,1846 06 08 18 28 36 60 75
- 2168.** Apamea (s.str.) indiges (Turati,1926) *indiges* Turati,1926 01 33
- 2169.** Apamea (s.str.) lateritia (Hufnagel,1766) *lateritia* Hufnagel,1766; *molochina* Hübner,[1803].
04 08 16 24 25 30 36 51 58 61 65 75
- 2170.** Apamea (s.str.) leucodon (Eversmann,1837) *leucodon* Eversmann,1837 04 06 25 33 36
42 44 46 50 51 58 60 65
- 2171.** Apamea (s.str.) lithoxylaea (Fabricius,1787) #*lithoxylaea* [Denis & Schiffermüller],1775;
lithoxylaea Fabricius,1787. 01 04 05 06 07 08 16 20 25 30 36
- 2172.** Apamea (s.str.) maraschi (Draudt,1934) *maraschi* Draudt,1934 12 21 23 24 27 30 31
33 46 47 56 63 73
- 2173.** Apamea (s.str.) monoglypha (Hufnagel,1766) *polyodon* Linnaeus,1761 nec Cl.,1759; *monoglypha*
Hufnagel,1766. 01 03 04 05 06 08 17 18 25 28 29 30 32 33 34 35 36 37 39 42 43 45 58
60 61 66 75
- 2174.** Apamea (s.str.) oblonga (Haworth,[1809]) *oblonga* Haworth,[1809]; *abjecta* Hübner,[1813].
04 06 14 40 50 58 65
- 2175.** Apamea (s.str.) platinea (Treitschke,1825) *platinea* Treitschke,1825; *grisescens* Touleschkov,1951
nec Staudinger,1889; *touleschkoffi* Koçak,1980. 08 24 25 30 33 36 38 42 50 51 58 60 65
70 76
- 2176.** Apamea (s.str.) polyglypha (Staudinger,1892) *polyglypha* Staudinger,1892 08 13 24 27
30 46 53 56 63 65
- 2177.** Apamea (s.str.) pyxina (A.Bang-Haas,1910) *pyxina* A.Bang-Haas,1910. 65
- 2178.** Apamea (s.str.) remissa (Hübner,[1809]) *remissa* Hübner,[1809] 04 06 24 25 36 58 60
65 69 75
- 2179.** Apamea (s.str.) rjaboviana Mikkola,Varga & Lafontaine,
- 2180.** Apamea (s.str.) scolopacina (Esper,1788) *scolopacina* Esper,1788 61
- 2181.** Apamea (s.str.) sicula (Turati,1909) *sicula* Turati,1909 06 17 31 33 46
- 2182.** Apamea (s.str.) sordens (Hufnagel,1766) *sordens* Hufnagel,1766 10 14 18 24 25 60 75
- 2183.** Apamea (s.str.) sublustris (Esper,[1788]) *sublustris* Esper,[1788] 04 08 25 36 50
- 2184.** Apamea (s.str.) syriaca (Ostheder,1933) *syriaca* Ostheder,1933; #*albida* Ostheder,1933; *tallosi*
Kovacs & Varga,1969. 01 04 05 06 08 11 12 13 16 17 18 24 25 28 30 31 32 33 34 35 36
37 42 45 46 49 50 51 58 60 62 65 73 80
- 2185.** Apamea (s.str.) unanimis (Hübner,[1813]) *unanimis* Hübner,[1813] 61
- 2186.** Apamea (s.str.) zeta (Treitschke,1825) *zeta* Treitschke,1825 16 69
- 2187.** Apaustis rupicola ([Denis & Schiffermüller],1775) *rupicola* [Denis & Schiffermüller],1775;
palliata Fabricius,1787; *pallium* Borkhausen,1792; *heliophila* Hübner,[1803] 05 06 07
49 50 60 70
- 2188.** Apopestes noe Ronkay,1990 *noe* Ronkay,1990 06 16 44 46
- 2189.** Apopestes phantasma (Eversmann,1843) *phantasma* Eversmann,1843; *centralasiae* Warren,1913.
05 30 36 56
- 2190.** Apopestes spectrum (Esper,[1787]) *spectrum* Esper,[1787] 06 08 16 17 18 33 35
- 2191.** Aporophyla australis (Boisduval,1829) *australis* Boisduval,1829 05 06 07 18 27 33 44
46 47 50 56 62 63 70

2192. *Aporophyla canescens* (Duponchel,1826) *canescens* Duponchel,1826; *pumicosa* Geyer,[1832];
aspodeli Rambur,1832; *plumbea* Staudinger,1895; *plumbina* Ostheder,1933. 05 20 44
46 56 63
2193. *Aporophyla lutulenta* ([Denis & Schiffermüller],1775) *lutulenta* [Denis & Schiffermüller],1775;
electrica Fabricius,1794; *fuscus* Haworth,1803; *consimilis* Stephens,1829; *orthostigma*
Stephens,1829; *sedi* Duponchel,1836; *tripuncta* Freyer,1848; *brunnea* Schawerda,1929; *aterrima*
Warnecke,1936; *insularis* Hansson,1952 22
2194. *Aporophyla nigra* (Haworth,[1809]) *lunula* Ström,1783 nec Hfn.,1766; *nigra* Haworth,[1809];
nigricans Hbn.,[1813]; *aethiops* Ochsenheimer,1816; *seileri* Fuchs,1901 01 06 33 46 56
63
2195. *Araeopteron ecphaea* (Hampson,1914) *ecphaea* Hampson,1914
2196. *Archana alga* (Esper,[1789]) *algae* Esper,[1789] 23 42
2197. *Archana dissoluta* (Treitschke,1825) *dissoluta* Treitschke,1825 07 22
2198. *Archana geminipuncta* (Haworth,1809) *geminipuncta* Haworth,1809; *paludicola* Hübner,[1817].
34 42
2199. *Archana sparganii* (Esper,[1790]) *sparganii* Esper,[1790]; *strigosa* Staudinger,1892.
19 38
2200. *Arcyophora dentula* (Lederer,1870) *dentula* Lederer,1870 02 63
2201. *Arenostola deserticola* (Staudinger,1900) *deserticola* Staudinger,1900; *chimaera* Rothschild,1920.
2202. *Arenostola phragmitidis* (Hübner,[1803]) *phragmitidis* Hübner,[1803] 02 23 42 46 63
2203. *Arenostola unicolor* Warren,1914 *unicolor* Warren,1914 01 19 36 46 50 58 60 65
2204. *Argyospila succinea* (Esper,[1798]) *succinea* Esper,[1798] 04 13 25 42
2205. *Armada clio* (Staudinger,1884) *clio* Staudinger,1884 36
2206. *Armada panaceorum* (Ménétriés,1849) *panaceorum* Ménétriés,1849; *distincta* Rothschild,1915.
33 50 63
2207. *Asteroscopus sphinx* (Hufnagel,1766) *sphinx* Hufnagel,1766; *cassinia* [Denis &
Schiffermüller],1775; *alpina* Seifers,1916.
2208. *Asteroscopus syriaca* (Warren,1910) *syriaca* Warren,1910; *decipulae* Kovacs,1966. 03
06 16 31 46 58
2209. *Atethmia ambusta* (Fabricius,1787) #ambusta [Denis & Schiffermüller],1775; *ambusta*
Fabricius,1787 05 06 27 46
2210. *Atethmia centrago* (Haworth,[1809]) *centrago* Haworth,[1809]. 05 06 33 46 50
2211. *Atethmia obscura* Ostheder,1933 *obscura* Ostheder,1933 23 44 46
2212. *Atethmia pinkeri* (Boursin,1970) #pinkeri Boursin,1970 06 62 66 70
2213. *Athetis furvula* (Hübner,[1808]) *furvula* Hübner,[1808]; *dasychira* Hübner,[1817]; *lenta*
Treitschke,1825. 38
2214. *Athetis gluteosa* (Treitschke,1835) *gluteosa* Treitschke,1835 06 52 53
2215. *Athetis pallustris* (Hübner,[1808]) *pallustris* Hübner,[1808] 04 28 36 75
2216. *Atypa pulmonaris* (Esper,[1790]) *pulmonaris* Esper,[1790] 14 34 39
2217. *Auchmis* (s.str.) *detersa* (Esper,[1791]) *detersa* Esper,[1791] 01 05 06 08 18 24 25 32
33 37 40 42 50 51 58 66 75
2218. *Auchmis* (s.str.) *peterseni* (Christoph,1887) *peterseni* Christoph,1887 08
2219. *Autographa aemula* ([Denis & Schiffermüller],1775) *aemula* [Denis & Schiffermüller],1775
04 06 12 23 25 42 58 69 75
2220. *Autographa bractea* ([Denis & Schiffermüller],1775) *bractea* [Denis & Schiffermüller],1775
75
2221. *Autographa gamma* (Linnaeus,1758) *gamma* Linnaeus,1758; *messmeri* Schadewald,1992; *voelkeri*
Schadewald,1992. 01 03 04 05 06 07 08 14 16 17 18 24 25 26 28 31 32 33 35 37 38 39
42 43 50 51 52 58 61 62 65 66 80
2222. *Autographa jota* (Linnaeus,1758) *jota* Linnaeus,1758 06 08 14 18 25 36 39 50 52 53 75
2223. *Autophila* (Cheirophanes) *anaphanes* Boursin,1940 *anaphanes* Boursin,1940 20 31
2224. *Autophila* (Cheirophanes) *chamaephanes* Boursin,1940 *chamaephanes* Boursin,1940
05

2225. *Autophila (Cheirophanes) ligaminosa* (Eversmann,1851) *ligaminosa* Eversmann,1851; *caucasica* Herz,1904. 05 06 08 13 14 17 18 25 33 36 42 46 50 65 73
2226. *Autophila (Cheirophanes) plattneri* Boursin,1955 *plattneri* Boursin,1955 04 30 58
2227. *Autophila (s.str.) asiatica* (Staudinger,1888) *asiatica* Staudinger,1888 01 25 30 33 35
36 38 49 50 58
2228. *Autophila (s.str.) banghaasi* Boursin,1940 *banghaasi* Boursin,1940 01 04 05 06 08 09
12 13 15 18 23 24 25 29 30 38 42 50 58 62 60 65 66 75
2229. *Autophila (s.str.) cerealis* (Staudinger,1871) *cerealis* Staudinger,1871 42 46
2230. *Autophila (s.str.) depressa* (Püngeler,1914) *depressa* Püngeler,1914 23 30 44 46
2231. *Autophila (s.str.) dilucida* (Hübner,[1808]) *dilucida* Hübner,[1808]; *praeclera* Schawerda,1918; *argentea* Caradja,1930; *troniceki* Reisser,1958. 01 05 09 16 17 32 45 50
2232. *Autophila (s.str.) einsleri* Amsel,1935 #*luxuriosa* Zerny,1933; *einsleri* Amsel,1935; *luxuriosa* Schwingenschuss,1939. 01 06 23 25 31 46
2233. *Autophila (s.str.) hirsuta* (Staudinger,1870) *hirsuta* Staudinger,1870 04 30 58 69
2234. *Autophila (s.str.) iranica* L.Ronkay,1989 *iranica* L.Ronkay,1989 32
2235. *Autophila (s.str.) libanotica* (Staudinger,1901) *libanotica* Staudinger,1901; *osthelderi* Boursin,1940; *libanopsis* Boursin,1962. 04 06 12 08 24 30 38 42 46 51 58 65
2236. *Autophila (s.str.) limbata* (Staudinger,1871) *limbata* Staudinger,1871 05 07 08 09 13
18 25 50 58 73
2237. *Autophila (s.str.) sinesafida* Wiltshire,1952 *sinesafida* Wiltshire,1952
2238. *Autophila (s.str.) subfusca* (Christoph,1893) *subfusca* Christoph,1893 58
2239. *Axylia putris* (Linnaeus,1761) *putris* Linnaeus,1761; *subcorticalis* Hufnagel,1766; *lignosa* Hübner,[1803]. 11 28 34 61
2240. *Basistrica flammatra* ([Denis & Schiffermüller],1775) *flammatra* [Denis & Schiffermüller],1775; *bimaculata* Milliere,1885. 01 04 06 07 21 24 25 28 30 32 33 36 38 39 43 44 45 46 47 49
50 51 53 58 60 61 63 65 66 70
2241. *Behounekia freyeri* (Frivaldszky,1835) *freyeri* Frivaldszky,1835; *senescens* Eversmann,1856.
01 05 06 13 18 25 30 32 35 36 38 42 46 47 50 51 62 65
2242. *Bena bicolorana* (Fuessly,1775) *prasinana* auct. nec Linn.,1758; *bicolorana* Fuessly,1775;
quercana Denis & Schiffermüller,1775; *conspersa* Warren,1913. 01 05 06 11 17 18 33
39 42 62 73
2243. *Boursinia deceptrix* (Staudinger,1900) *deceptrix* Staudinger,1900
2244. *Boursinia discordans* (Boursin,1940) *discrepans* Staudinger,1892 nec Wlk.,1865; *discordans* Boursin,1940 27 63
2245. *Brachylomia uralensis* (Warren,1910) *uralensis* Warren,1910 25 58 62
2246. *Brachylomia viminalis* (Fabricius,1777) *viminalis* Fabricius,1777; *stricta* Esper,[1789]; *saliceti* Borkhausen,1792; *scripta* Hübner,[1803]. 08 14 34 37 53 75
2247. *Brandtina albonigra* Bytinski-Salz & Brandt,1937 *albonigra* Bytinski-Salz & Brandt,1937; *noacki* Boursin,1967 04 25 30 65
2248. *Bryomima carducha* Staudinger,1900 *carducha* Staudinger,1900 47
2249. *Bryomima defreina* Hacker,[1987] *defreina* Hacker,[1987]. 30 47 65 73
2250. *Bryomima hakkariensis* De Freina & Hacker,1985 *hakkariensis* De Freina & Hacker,1985
30 65 73
2251. *Bryomima luteosordida* Ostheder,1933 *luteosordida* Ostheder,1933 46
2252. *Bryophilopsis roederi* (Standfuss,1892) *roederi* Standfuss,1892 07 13 30 31 33 42 47
58 62 65 73
2253. *Calamia staudingeri* Warnecke,1941 *staudingeri* Warnecke,1941 04 25 30 36 38 51 58
65
2254. *Callierges ramosa* (Esper,[1786]) *ramosa* Esper,[1786] 14
2255. *Callistege mi* (Clerck,1759) #*mi* Clerck,1759; *graminis* Hufnagel,1766; *albolineata* Goeze,1781;
litterata Cyrilli,1787 nec Sc.,1763 16 36 60
2256. *Callopistria juventina* (Stoll,[1782]) *juventina* Stoll,[1782]; *purpureofasciata* Piller &
Mitterpacher,1783; *lagopus* Esper,[1788]; *pteridis* Thunberg,1788; *manicata* Villers,1789;
formissimalis Hübner,1796; *obscura* Butler,1878 08 28 31 33 34 55

2257. *Callopistria latreillei* (Duponchel,1827) *latreillei* Duponchel,1827; *quieta* Treitschke,1826;
roseitelum Walker,[1858]; *rakoto* Viette,1865; *rechingeri* Koutsafitikis,1973. 01 03 05 06
07 08 16 32 33 35 42 46 50 51 52
2258. *Calocucullia celsiae* (Herrick-Schäffer,1850) *celsiae* Herrich-Schäffer,[1850] 06 14 30
31 73
2259. *Calophasia barthae* Wagner,1929 *barthae* Wagner,1929 06 07 38 42 63
2260. *Calophasia lunula* (Hufnagel,1766) *lunula* Hufnagel,1766; *linariae* [Denis & Schiffermüller],1775.
01 04 05 06 08 14 18 24 25 30 33 36 42 49 50 51 58 65
2261. *Calophasia opalina* (Esper,[1796]) *casta* Borkhausen,1793 nec Pall.,1767; *opalina* Esper,[1796];
biroi Aigner,1901; *naruensis* Spuler,1910; *castior* Staudinger,1923. 03 05 06 16 18 24
36 50 51 58 65
2262. *Calophasia platyptera* (Esper,[1788]) *platyptera* Esper,[1788]; *canterius* De Villers,1789; *tenera*
Hübner,[1803]; *olbiena* Duponchel,1842; *subalbida* Staudinger,1901. 01 05 07 15 16 23
24 31 32 33 46 50 58 66
2263. *Calymma communimacula* ([Denis & Schiffermüller],1775) *communimacula* [Denis &
Schiffermüller],1775 06 17 30 32 42 46 50 51 58
2264. *Calyptera thalictri* (Borkhausen,1790) *capucina* Esper,1789 nec Linn.,1767; *thalictri*
Borkhausen,1790; *sodalis* Butler,1878; #*thalactri* Moore,1882; #*intensiva* W.Warren,1914;
#*capuzina* Dannehl,1925; #*centralitalica* Dannehl,1925; *pallida* Schwingenschuss,1938
08 22 36
2265. *Caradrina morpheus* (Hufnagel,1766) *morpheus* Hufnagel,1766 06 14 25 34 50 58 75
2266. *Cardepia arenbergeri* Pinker,1974 *arenbergeri* Pinker,1974 01 06 27 38 42 51 58
2267. *Cardepia deserticola* Hampson,1905 *deserticola* Hampson,1905
2268. *Cardepia hartigi* Parenzan,1981 *hartigi* Parenzan,1981 01 38
2269. *Cardepia sociabilis* (Graslin,1850) *sociabilis* Graslin,1850; *ghigii* Turati,1926; *pedrosai*
Monteiro,1972; *grisea* Berio,1986. 01 04 06 35 38 42 44 51 63 76
2270. *Catephia alchymista* ([Denis & Schiffermüller],1775) *alchymista* [Denis & Schiffermüller],1775
06 07 17 18 30 33 34 39 42 62 65
2271. *Catocala (Ephesia) eutychea* (Treitschke,1835) *eutychea* Treitschke,1835; *delicata* Vicent,1913.
01 05 07 10 16 17 20 31 32 33 35 42 45 50
2272. *Catocala (Ephesia) nymphaea* (Esper,[1787]) *nymphaea* Esper,[1787]; *vestalis* Geyer,[1835].
01 06 07 16 18 33 35 62
2273. *Catocala (Ephesia) separata* Freyer,1848 *separata* Freyer,1848 07 33 42
2274. *Catocala (s.str.) abacta* Staudinger,1900 *abacta* Staudinger,1900; *iranica* Brandt,1938; #*iranica*
Hacker,1986. 01 02 07 12 13 23 30 42 44 46 47 48 62 65 73
2275. *Catocala (s.str.) brandti* Hacker & Kautt,1999 *brandti* Hacker & Kautt,1999 30 47 63
73
2276. *Catocala (s.str.) catei* Weisert,1998 *catei* Weisert,1998 62
2277. *Catocala (s.str.) conjuncta* (Esper,[1787]) *conjuncta* Esper,[1787] 17 22 33 35
2278. *Catocala (s.str.) conversa* (Esper,1783) *conversa* Esper,[1787] 01 06 07 08 11 16 17 22
25 27 30 33 35 42 45 51
2279. *Catocala (s.str.) dilecta* (Hübner,[1808]) *dilecta* Hübner,[1808] 05 06 33
2280. *Catocala (s.str.) disjuncta* (Geyer,[1828]) *disjuncta* Geyer,[1828]; *separata* Freyer,1848; *luctuosa*
Staudinger,1901 nec Hulst,1884; *fumigata* Kuznetsov,1903. 01 05 06 07 08 16 18 31 32
33 35 42 50 62
2281. *Catocala (s.str.) diversa* (Geyer,[1828]) *diversa* Geyer,[1828]; #*divera* Hacker,1988 03
05 16 30 42 50 56 62
2282. *Catocala (s.str.) elocata* (Esper,[1787]) *elocata* Esper,[1787]; *marita* Hübner,[1813]; *nurus*
Hübner,[1822] 01 08 16 17 18 33 38 50 51 56 58 60 63 65
2283. *Catocala (s.str.) fraxini* (Linnaeus,1758) *fraxini* Linnaeus,1758 06 14 24 25 75
2284. *Catocala (s.str.) fulminea* (Scopoli,1763) *fulminea* Scopoli,1763; *paranympha* Linnaeus,1767.
06
2285. *Catocala (s.str.) hymenaea* ([Denis & Schiffermüller],1775) #*hymenaea* [Denis &
Schiffermüller],1775 05 06 07 09 16 33 35 42 50 60 65

2286. *Catocala* (s.str.) *lesbia* Christoph,1887 *lesbia* Christoph,1887 23 30 73
2287. *Catocala* (s.str.) *lupina* Herrich-Schäffer,[1851] *lupina* Herrich-Schäffer,[1851] 01 06
08 18 25 50 51 58 62 65
2288. *Catocala* (s.str.) *mesopotamica* Kuznesov,1903 *hetaera* Staudinger,1895 nec *Sigr.*,1892; *aspasia* Staudinger,1897 nec *Streck.*,1874; *mesopotamica* Kuznesov,1903 30 47
2289. *Catocala* (s.str.) *neonympha* (Esper,[1805]) *neonympha* Esper,[1805] 05 16 19 23 30
36 58 60 62 65
2290. *Catocala* (s.str.) *nupta* (Linnaeus,1767) *nupta* Linnaeus,1767 13 16 33 38 39 46 51 59
65
2291. *Catocala* (s.str.) *nymphagoga* (Esper,[1787]) *nymphagoga* Esper,[1787]; *tmolia* Lederer,1865 01 05 06 07 11 12 16 17 30 33 35 39 45 50 62 73
2292. *Catocala* (s.str.) *promissa* ([Denis & Schiffermüller],1775) #*promissa* [Denis & Schiffermüller],1775 06 08 09 16 17 39
2293. *Catocala* (s.str.) *puerpera* (Giorna,1791) *puerpera* Giorna,1791; *amasia* Esper,[1804] nec *Sm.*,1797; *pellex* Hübner,[1809]; *romana* Schultz,1909 01 05 06 08 16 18 19 25 33 42 50
51 58 65
2294. *Catocala* (s.str.) *sponsa* (Linnaeus,1767) *sponsa* Linnaeus,1767
2295. *Catocala* (s.str.) *viviannae* Hacker & Kautt,1996 *viviannae* Hacker & Kautt,1996 02 62
2296. *Catocala* (s.str.) *weiserti* Hacker,1999 *weiserti* Hacker,1999 03 06 50
2297. *Catocala* (s.str.) *wolfi* Hacker,1999 *wolfi* Hacker,1999 30
2298. *Celaena* haworthii (Curtis,1829) *haworthii* Curtis,1829 25
2299. *Cerapteryx* graminis (Linnaeus,1758) *graminis* Linnaeus,1758; *tricuspidis* Esper,[1786]; *hibernicus* Curtis,1833; *albineura* Boisduval,[1837]. 08 25 75
2300. *Cerapteryx* megala (Alpheraky,1882) *megala* Alpheraky,1882. 04 08 25 65 75
2301. *Cerastis* rubricosa (Fabricius,1787) #*rubricosa* [Denis & Schiffermüller],1775; *rubricosa* Fabricius,1787; *mucida* Esper,[1790]; *pilicornis* Brahm,1791; *rufa* Haworth,1809; *mista* Hübner,[1813]. 06 09 14 17 35 42 43 50 58
2302. *Cerocala* sana Staudinger,1901 *insana* Staudinger,1871 nec *H-S.*,1858; *sana* Staudinger,1901; *albifusa de Joannis*,1910. 07 31 56
2303. *Charanyca* trigrammica (Hufnagel,1766) *trigrammica* Hufnagel,1766; *asiaminorica* Pinker,1980. 06 33 34
2304. *Chazaria* incarnata (Freyer,1838) *incarnata* Freyer,1838; *boisduvali* Boisduval,1840. 01 05 06 07 18 20 23 24 25 33 34 36 38 39 42 44 45 46 50 51 58 63 65 71
2305. *Chersotis* alpestris (Boisduval,[1837]) *alpestris* Boisduval,[1837] 04 12 25 29 36 42 51
58 65
2306. *Chersotis* anatolica (Draudt,1936) *anatolica* Draudt,1936; *elegantula* Boursin,1945. 04
24 25 36 42 50 51 58 60 65
2307. *Chersotis* andereggii (Boisduval,[1837]) *andereggii* Boisduval,[1837] 04 08 25 36
2308. *Chersotis* capnistis (Lederer,1872) *capnistis* Lederer,1872; *neara* Püngeler,1902. 01 03
06 08 18 25 29 32 36 38 42 43 46 50 51 58 60 65 66
2309. *Chersotis* cuprea ([Denis & Schiffermüller],1775) *cuprea* [Denis & Schiffermüller],1775; *haematitedea* Esper,[1794]; *palustris* Ostheder,1927; *jordanovi* Touleschkov,1951. 14
18 42 61
2310. *Chersotis* ebertorum Koçak,1980 *marashi* Corti & Draudt,1933 (p.61) nec *Corti & Draudt*,1933
(p.58); *ebertorum* Koçak,1980. 01 30 44 46
2311. *Chersotis* fimbriola (Esper,[1798]) *fimbriola* Esper,[1798] 01 03 04 05 06 08 12 18 24
25 29 30 36 38 42 44 46 50 51 58 60 65 66 69 70
2312. *Chersotis* firdussi Schwingenschuss,1937 *firdussi* Schwingenschuss,1937 25 65
2313. *Chersotis* friedeli Pinker,1974 *friedeli* Pinker,1974 06 25 42 50 58 63
2314. *Chersotis* glebosa (Staudinger,1900) *glebosa* Staudinger,1900 04 12 25 25 30 38 46 58
60 65 69
2315. *Chersotis* gratissima (Corti,1932) *gratissima* Corti,1932 01 04 06 12 23 25 30 36 42 44
46 51 60 65 69 70 75
2316. *Chersotis* illauta (Draudt,1936) *illauta* Draudt,1936 04 12 25 42 46 50 51 65 70

- 2317.** *Chersotis juvenis* (Staudinger,1901) *caelebs* Staudinger,1900 *nec Stgr.,1896; juvenis Staudinger,1901; clarivenosa Draudt,1936.* 02 04 06 13 24 25 30 36 38 42 46 50 51 58 60 65 66 69
- 2318.** *Chersotis laeta* (Rebel,1904) *laeta* Rebel,1904 01 03 04 05 08 14 18 24 25 28 29 30 32 33 36 42 44 46 49 50 51 58 60 65 66 69 70
- 2319.** *Chersotis larixia* (Guenée,1852) *larixia* Guenée,1852. 04 12 25 30 38 50 51 58 65 69
- 2320.** *Chersotis margaritacea* (Villers,1789) *margaritacea* Villers,1789; *i-intactum* Hübner,[1803]; *#abruzzensis* Corti & Draudt,1933; *espuensis* Calle,1982 01 06 08 16 18 25 36 42 46 50 61
- 2321.** *Chersotis multangula* (Hübner,[1803]) *multangula* Hübner,[1803]; *dissoluta* Staudinger,1900; *travunia* Schawerda,1912; *stojanovi* Touleschkov,1951. 03 04 05 08 14 18 25 30 32 33 36 42 46 50 51 58 60 66
- 2322.** *Chersotis rectangula* (Fabricius,1787) *rectangula* Fabricius,1787. 06 07 08 11 12 18 24 25 26 36 38 42 43 50 49 60 66 75
- 2323.** *Chersotis ronkayorum* Fibiger Hacker & Varga,1992 *ronkayorum* Fibiger Hacker & Varga,1993 38 51 58
- 2324.** *Chersotis sarhada* Brandt,1941 *sarhada* Brandt,1941 06 30 58 63
- 2325.** *Chersotis semna* (Püngeler,1906) *semna* Püngeler,1906 04 06 08 18 25 33 42 46 50 51 58 60 62 66 69
- 2326.** *Chersotis stenographa* Varga,1979 *stenographa* Varga,1979 13 25 58 65
- 2327.** *Chersotis zukowskyi* (Draudt,1936) *zukowskyi* Draudt,1936 33 38 50 58 70
- 2328.** *Chilodes maritima* (Tauscher,1806) *maritima* Tauscher,1806; *bipunctana* Haworth,1812. 33 42 46 51
- 2329.** *Chionoxantha staudingeri* (Standfuss,1892) *staudingeri* Standfuss,1892 47 63
- 2330.** *Chloantha hypericii* (Fabricius,1787) *#hyperici* [Denis & Schiffermüller],1775; *hypericii* Fabricius,1787 01 04 05 06 07 08 12 15 16 17 18 24 25 28 32 33 35 36 42 46 50 51 56 58 60 61 62 65 69
- 2331.** *Chortodes morrisii* (Dale,1837) *morrisii* Dale,1837; *bondii* Knaggs,1861 50 80
- 2332.** *Chrysodeixis chalcites* (Esper,[1789]) *chalcites* Esper,[1789]; *chalsytis* Hübner,1790; *bengalensis* Rossi,1794; *quaestionis* Fabricius,1794; *verticillata* Guenée,1852; *integra* Walker,1858; *adjuncta* Walker,1865 01 05 07 16 33 56 63
- 2333.** *Cleoceris scoriacea* (Esper,[1789]) *scoriacea* Esper,[1789]; *capreae* Hübner,[1803]. 01 05 06 12 25 33 35 36 44 49 70
- 2334.** *Cleonymia (Serryvania) opposita* (Lederer,1870) *opposita* Lederer,1870; *#obscurior* Osthelder,1933. 01 05 06 18 24 25 32 33 42 44 46 49 50 51 58 60 62 63 65
- 2335.** *Cleonymia (s.str.) baetica* (Rambur,1837) *baetica* Rambur,1837 27 44 46 47 56 58 63
- 2336.** *Clytie (Hypoglaucitis) distincta* (A.Bang-Haas,1907) *distincta* A.Bang-Haas,1907 30 73
- 2337.** *Clytie (s.str.) gracilis* (A.Bang-Haas,1907) *gracilis* A.Bang-Haas,1907; *syrdaja* Hampson,1913. 65
- 2338.** *Clytie (s.str.) sancta* (Staudinger,1898) *sancta* Staudinger,1898 30
- 2339.** *Clytie (s.str.) syriaca* (Bugnion,1837) *syriaca* Bugnion,1837; *gentilitia* Freyer,1848. 01 05 06 07 08 13 16 18 21 23 24 25 30 31 33 35 42 44 62 65
- 2340.** *Clytie (s.str.) terrulenta* (Christoph,1893) *terrulenta* Christoph,1893 30 46 56
- 2341.** *Coccidiphaga scitula* (Rambur,1833) *scitula* Rambur,1833; *exasperata* Lederer,1855; *cretacea* Hampson,1893.
- 2342.** *Coenophila miniago* (Freyer,[1839]) *miniago* Freyer,[1839] 05 25
- 2343.** *Colobochyla (Caspicastra) platyzona* (Lederer,1870) *platzona* Lederer,1870; *#platizonata* Hacker,1990. Karakuşaklı Güzel 30 65
- 2344.** *Colobochyla (s.str.) salicalis* ([Denis & Schiffermüller],1775) *salicalis* [Denis & Schiffermüller],1775; *salicatus* Haworth,1809; *cinerea* Butler,1879. 34
- 2345.** *Colocasia coryli* (Linnaeus,1758) *coryli* Linnaeus,1758 06 08 24 28 34 39 43 53
- 2346.** *Condica viscosa* (Freyer,1831) *viscosa* Freyer,1831; *indelicata* Turati,1934; *europaea* Parenzan,1980. 07 31

2347. *Conistra (Dasycampa) erythrocephala* (Fabricius,1787) #*erythrocephala* [Denis & Schiffermüller],1775; *erythrocephala* Fabricius,1787. 06 11 24 58 66
2348. *Conistra (Dasycampa) rubiginea* (Fabricius,1787) #*rubiginea* [Denis & Schiffermüller],1775; *rubiginea* Fabricius,1787; *tigerina* Esper,[1791]; *pulverea* Hübner,[1803] 16 24
2349. *Conistra (s.str.) acutula* (Staudinger,1892) *acutula* Staudinger,1892 31 46 63
2350. *Conistra (s.str.) asiatica* Pinker,1980 *asiatica* Pinker,1980 06 24 36 58 70
2351. *Conistra (s.str.) chajjami* Hacker & Weigert,1986 *chajjami* Hacker & Weigert,1986
2352. *Conistra (s.str.) kasyi* Boursin,1963 *kasyi* Boursin,1963 13
2353. *Conistra (s.str.) ligula* (Esper,1791) *ligula* Esper,[1791] 06 09
2354. *Conistra (s.str.) metria* Boursin,1940 *metria* Boursin,1940; *pseudopolitina* Hacker,1990. 24 30 58 65
2355. *Conistra (s.str.) ragusae* (Failla-Tedaldi,1890) *ragusae* Failla-Tedaldi,1890 06 13 24 36
2356. *Conistra (s.str.) rubiginosa* (Scopoli,1763) *rubiginosa* Scopoli,1763; *silene* [Denis & Schiffermüller],1775; *vaupunctatum* Esper,[1786]. 15 46 58
2357. *Conistra (s.str.) rubricans* Fibiger,1997 *rubricans* Fibiger,1997
2358. *Conistra (s.str.) torrida* (Lederer,1857) *torrida* Lederer,1857 06 15 23 46 50 58 70
2359. *Conistra (s.str.) vaccinii* (Linnaeus,1761) *vaccinii* Linnaeus,1761; *polita* [Denis & Schiffermüller],1775; *spadicea* [Denis & Schiffermüller],1775 08 09 12 13 14 15 24 30
2360. *Conistra (s.str.) veronicae* (Hübner,[1813]) *veronicae* Hübner,[1813] 05 06 07 11 13 15 23 24 46 58
2361. *Cornutiplusia circumflexa* (Linnaeus,1767) *circumflexa* Linnaeus,1767; *lunata* Fabricius,1787; *flexuosa* Donovan,1807; *daubii* Freyer,1838; *graphica* Herrich-Schäffer,1851; *patefacta* Walker,[1858]; *reticulata* Moore,1882; *clarescens* Pinker & Bacallado,1975; #*unata* Kononenko & Pinratana,2005 01 04 05 06 07 08 16 18 20 22 24 25 27 30 31 33 34 35 38 46 47 48 50 51 60 63 65 66 80
2362. *Cosmia (Calymnia) trapezina* (Linnaeus,1758) *trapezina* Linnaeus,1758 05 06 08 14 16 17 18 30 34 37 43 53
2363. *Cosmia (s.str.) affinis* (Linnaeus,1767) *affinis* Linnaeus,1767 08
2364. *Cosmia (s.str.) confinis* Herrich-Schäffer,[1849] *confinis* Herrich-Schäffer,[1849]; *rhodopsis* Boursin,1962; *phaiopsis* Boursin,1962. 01 05 07 16 17 19 22 30 33 58 60
2365. *Cosmia (s.str.) diffinis* (Linnaeus,1767) *diffinis* Linnaeus,1767 05 06 17 24 26 46
2366. *Craniophora ligustri* (Fabricius,1787) #*ligustri* [Denis & Schiffermüller],1775; *ligustri* Fabricius,1787. 14 16 34 36 52 55
2367. *Craniophora pontica* (Staudinger,1879) *pontica* Staudinger,1879 05 06 08 13 18 24 30 46 62
2368. *Cryphia (Bryoleuca) dolopsis* (Hampson,1908) *dolopsis* Hampson,1908; #*dolopis* Osthelder,1933. 46
2369. *Cryphia (Bryoleuca) ereptricula* (Treitschke,1825) *ereptricula* Treitschke,1825 65
2370. *Cryphia (Bryoleuca) eucta* (Hampson,1908) *eucta* Hampson,1908 58
2371. *Cryphia (Bryoleuca) labecula* (Lederer,1855) *labecula* Lederer,1855 31
2372. *Cryphia (Bryoleuca) microphysa* Boursin,1952 *microphysa* Boursin,1952
2373. *Cryphia (Bryoleuca) orthogramma* Boursin,1954 *orthogramma* Boursin,1954; *aksuensis* Boursin,1954; *ammochroa* Boursin,1954; *taishanensis* Boursin,1954; #*radiata* Boursin,1954 73
2374. *Cryphia (Bryoleuca) petrea* (Guenée,1852) *petrea* Guenée,1852 01 04 07 30 42 46 66
2375. *Cryphia (Bryoleuca) petricolor* (Lederer,1870) *petricolor* Lederer,1870; *iranica* Schwingenschuss,1937; #*solimana* Draudt,1937. 04 08 18 25 29 36 58 75
2376. *Cryphia (Bryoleuca) raddei* Boursin,1953 *raddei* Boursin,1953
2377. *Cryphia (Bryoleuca) raptricula* ([Denis & Schiffermüller],1775) *raptricula* [Denis & Schiffermüller],1775; *divisa* Esper,[1791]; #*striata* Staudinger,1879; #*persica* Strand,1915; *cretica* Reisser,1962. 01 03 05 06 07 08 12 19 24 25 28 30 32 33 36 39 42 46 49 50 51 56 58 62 65 66 70 73
2378. *Cryphia (Bryoleuca) ravula* (Hübner,[1813]) *ravula* Hübner,[1813]; *lupula* Hübner,[1813]; *troglodyta* Freyer,1832. 05 16 33 46 61

2379. *Cryphia (Bryoleuca) rectilinea* (Warren,1909) *rectilinea* Warren,1909; *mediochracea* Bytinski-Salz,1936; *insulicola* Reisser,1962. 01 08 13 23 24 36 69
2380. *Cryphia (Bryoleuca) remanei* Heydemann & Schulte,1963 *remanei* Heydemann & Schulte,1963 58 63
2381. *Cryphia (Bryoleuca) seladona* (Christoph,1885) *seladona* Christoph,1885 01 06 16 25 51 58 61 66 76
2382. *Cryphia (Bryoleuca) tephrocharis* Boursin,1954 *tephrocharis* Boursin,1954 01 06 07 12 23 25 30 32 33 42 44 46 50 51 58 60 62 63 70
2383. *Cryphia (Bryoleuca) thamanaea* (Hampson,1908) *thamanaea* Hampson,1908 25 51 58 65
2384. *Cryphia (Bryophila) eucharista* Boursin,1960 *iranica* Brandt,1941 nec Schwing.,1937; *eucharista* Boursin,1960. 13 46 65
2385. *Cryphia (Bryophila) maeonis* (Lederer,1865) *maeonis* Lederer,1865; *rubellina* Staudinger,1900; *sabulicolor* De Lattin,1950. 01 04 05 06 08 16 18 24 25 27 30 35 36 42 44 45 46 50 51 58 60 61 62 65 66
2386. *Cryphia (Bryophila) occidentalis* (Osthelder,1933) *occidentalis* Osthelder,1933. 13 30 46 58 65
2387. *Cryphia (Bryopsis) amasina* (Draudt,1931) *amasina* Draudt,1931 01 05 06 08 12 18 25 42 62 65
2388. *Cryphia (Bryopsis) muralis* (Forster,1771) *muralis* Forster,1771; *lichenis* Fabricius,1781; *glandifera* [Denis & Schiffermüller],1775; *par* Hübner,[1813]. 05 06 16 25 42 75
2389. *Cryphia (Euthales) algae* (Fabricius,1775) *algae* Fabricius,1775; *degener* [Denis & Schiffermüller],1775; *calligrapha* Borkhausen,1792; *mendacula* Hübner,[1813]. 05 06 08 14 15 16 18 20 25 30 32 33 42 46 60 66
2390. *Cryphia (Euthales) ochsi* (Boursin,1941) *ochsi* Boursin,1941 01 05 06 07 08 16 23 28 32 33 42 50 51 55 58 59 62 63
2391. *Cryphia (s.str.) receptricula* (Hübner,[1803]) *strigula* Borkhausen,1792 nec Thunb.,1788; *receptricula* Hübner,[1803]; *stictica* Ménétriés,1859. 05 06 08 12 16 23 30 46 50 60 62 66
2392. *Crypsotidia maculifera* (Staudinger,1898) *maculifera* Staudinger,1898; *wollastoni* Rothschild,1901; *voolastoni* Hampson,1913; ? *maculata* Tams,1926.
2393. *Cucullia (Shargacucullia) armena* G.Ronkay & L.Ronkay,1986 *armena* G.Ronkay & L.Ronkay,1986 04 24 65
2394. *Cucullia (Shargacucullia) barthae* Boursin,1933 *barthae* Boursin,1933 04 06 08 18 25 33 42 46 50 60 65
2395. *Cucullia (Shargacucullia) blattariae* (Esper,[1790]) *blattariae* Esper,[1790] 05 33 45 47
2396. *Cucullia (Shargacucullia) gozmanyi* G.Ronkay & L.Ronkay,1994 *gozmanyi* G.Ronkay & L.Ronkay,1994 39
2397. *Cucullia (Shargacucullia) lanceolata* (Villers,1789) *lanceolata* Villers,1789; *thapsiphaga* Treitschke,1826 01 04 05 06 18 25 33 42 46 47 50 51 58 60 65 66
2398. *Cucullia (Shargacucullia) lychnitis* (Rambur,1833) *lychnitis* Rambur,1833 04 05 06 14 18 24 25 35 45 58 65
2399. *Cucullia (Shargacucullia) osthederi* Boursin,1933 *osthederi* Boursin,1933 46
2400. *Cucullia (Shargacucullia) prenanthis* Boisduval,1840 *prenanthis* Boisduval,1840; *ceramanthea* Freyer,1844. 18
2401. *Cucullia (Shargacucullia) scrophulariae* ([Denis & Schiffermüller],1775) *scrophulariae* [Denis & Schiffermüller],1775; *rivulorum* Guenée,1852 05 22 46
2402. *Cucullia (Shargacucullia) verbasci* (Linnaeus,1758) *verbasci* Linnaeus,1758; *oberthueri* Rothschild,1911. 04 05 06 07 09 15 16 17 18 20 31 33 35 45 50 65
2403. *Cucullia (s.str.) absinthii* (Linnaeus,1761) *absinthii* Linnaeus,1761; *punctigera* Hufnagel,1766; *clausa* Walker,1857 04 25 58
2404. *Cucullia (s.str.) anifurca* (Goeze,1781) #*lactucae* [Denis & Schiffermüller],1775; *anifurca* Goeze,1781.

2405. *Cucullia* (s.str.) *argentina* (Fabricius,1787) *argentina* Fabricius,1787; *achalina* Püngeler,1900;
grisescens Wagner,1931 nec Leech,1900; *anatoliensis* Koçak,1980. 05 06 18 25 27 30 36
38 42 50 58 65 71
2406. *Cucullia* (s.str.) *asteris* ([Denis & Schiffermüller],1775) *#asteris* [Denis & Schiffermüller],1775
36
2407. *Cucullia* (s.str.) *behouneki* Hacker & Ronkay,1988 *behouneki* Hacker & Ronkay,1988
04 08 24 25 28 30 36 58 60 65 66 75
2408. *Cucullia* (s.str.) *boryphora* Fischer & Waldheim,1840 *boryphora* Fischer & Waldheim,1840
02 36 42 50
2409. *Cucullia* (s.str.) *calendulae* Treitschke,1835 *calendulae* Treitschke,1835; *wredowi* Costa,[1836];
leucanthemi Rambur,1858; *dellabrunai* Berio,1980. 07 31 33 46
2410. *Cucullia* (s.str.) *chamomillae* ([Denis & Schiffermüller],1775) *chamomillae* [Denis &
Schiffermüller],1775; *fissina* Haworth,1809; *chrysanthemi* Hübner,[1822]. 16 44 46 50
2411. *Cucullia* (s.str.) *cineracea* Freyer,1841 *cineracea* Freyer,1841 04 36
2412. *Cucullia* (s.str.) *citella* G.Ronkay & L.Ronkay,1987 *citella* G.Ronkay & L.Ronkay,1987
42
2413. *Cucullia* (s.str.) *dracunculi* (Hübner,[1813]) *dracunculi* Hübner,[1813]; *incana* Eversmann,1842;
anthemidis Guenée,1852; *linosyridis* Fuchs,1903. 13 60 65
2414. *Cucullia* (s.str.) *gnaphalii* (Hübner,[1813]) *gnaphalii* Hübner,[1813]; *occidentalis* Boursin,1945.
25 36 69 75
2415. *Cucullia* (s.str.) *improba* Christoph,1885 *improba* Christoph,1885; *leptographa* Reisser,1958
36
2416. *Cucullia* (s.str.) *lucifuga* (Hübner,[1803]) *lucifuga* Hübner,[1803]. 25 36 42 69 75
2417. *Cucullia* (s.str.) *magnifica* Freyer,1839 *magnifica* Freyer,1839
2418. *Cucullia* (s.str.) *mixta* Freyer,1841 *mixta* Freyer,1841; *consors* Eversmann,1846 06
2419. *Cucullia* (s.str.) *ronkayi* Hacker & Pinker,1987 *ronkayi* Hacker & Pinker,1987 04 25 36
49 65
2420. *Cucullia* (s.str.) *santolinae* Rambur,1834 *santolinae* Rambur,1834 42 44
2421. *Cucullia* (s.str.) *santonici* (Hübner,[1813]) *santonici* Hübner,[1813] 04 06 18 25 36 42
58
2422. *Cucullia* (s.str.) *tanaceti* (Goeze,1781) *tanaceti* Goeze,1781 16 66
2423. *Cucullia* (s.str.) *tecca* Püngeler,1906 *tecca* Püngeler,1906
2424. *Cucullia* (s.str.) *umbratica* (Linnaeus,1758) *umbratica* Linnaeus,1758; *sonchi* Heinemann,1859.
08 16 18 25 36 42 46 58 60 65 75
2425. *Cucullia* (s.str.) *xeranthemi* Boisduval,1840 *xeranthemi* Boisduval,1840 22
2426. *Cyrebria* *adili* (Koçak,1987) *adili* Koçak,1987 53
2427. *Cyrebria* *anachoreta* (Herrich-Schäffer,[1851]) *anachoreta* Herrich-Schäffer,[1851]; *niesiolowskii*
Koçak,1987 05 08 25 36 51 53 65 69
2428. *Cyrebria* *luperinoides* Guenée,1852 *luperinoides* Guenée,1852 08 53 61 69
2429. *Dasypolia* (Dasymixis) *diva* L.Ronkay & Varga,1990 *diva* L.Ronkay & Varga,1990 04
2430. *Dasypolia* (s.str.) *altissima* Hacker & Moberg,1988 *altissima* Hacker & Moberg,1988
2431. *Dasypolia* (s.str.) *dichroa* L.Ronkay & Varga,1985 *dichroa* L.Ronkay & Varga,1985 43
71
2432. *Dasypolia* (s.str.) *ferdinandi* Rühl,1892 *ferdinandi* Rühl,1892 15 31 70 75
2433. *Dasypolia* (s.str.) *fibigeri* Hacker & Moberg,1988 *fibigeri* Hacker & Moberg,1988 30
2434. *Dasypolia* (s.str.) *templi* (Thunberg,1792) *templi* Thunberg,1792; *alpina* Rogenhofer,1866;
caflischi Rühl,1892; *banghaasi* Turati,1909. 01 06 04 08 25 42 49 58
2435. *Dasypolia* (s.str.) *vera* L.Ronkay & Szaboky,1995 *vera* L.Ronkay & Szaboky,1995 04
23 24
2436. *Deltote* *delicatula* (Christoph,1882) *delicatula* Christoph,1882 06 50 71
2437. *Desertoplusia* *bella* (Christoph,1887) *bella* Christoph,1887 04 12 25 30 50 65
2438. *Desertoplusia* *colornata* Varga & L.Ronkay,1991 *bella* auct. nec Chr.,1887; *colornata* Varga &
L.Ronkay,1991; #*colomata* Hacker,1992 04 07 25 30 65 73

2439.	Diachrysia chrysitis (Linnaeus,1758) <i>chrysitis Linnaeus,1758</i>	13 14 16 18 25 28 30 42 46 50 52 55 57 59 61 65 66 75
2440.	Diachrysia chryson (Esper,[1789]) <i>chryson Esper,[1789]; aerifera Sowerby,1805</i>	14 28 52 53
2441.	Diachrysia tutti (Kostrowicki,1961) <i>tutti Kostrowicki,1961</i>	
2442.	Diarsia brunnea ([Denis & Schiffermüller],1775) <i>#brunnea [Denis & Schiffermüller],1775</i>	06 69
2443.	Diarsia florida (Schmidt,1859) <i>florida Schmidt,1859</i>	04 25 65
2444.	Diarsia mendica (Fabricius,1775) <i>mendica Fabricius,1775; festiva [Denis & Schiffermüller],1775; primulae Esper,[1788]; subrufa Haworth,1809; conflua Treitschke,1827; dannehli Corti & Draudt,1933.</i>	04 08 14 16 24 36 37 43 58 60 61 62 69 75
2445.	Diarsia rubi (Vieweg,1790) <i>rubi Vieweg,1790; radica Esper,[1790]; bella Borkhausen,1792; quadratum Hübner,[1813]; posticata Walker,[1858].</i>	06 65
2446.	Dichagyris (Yigoga) candelisequa ([Denis & Schiffermüller],1775) <i>candelisequa [Denis & Schiffermüller],1775; sagittifera Hübner,[1813]; piemonticola Schwingenschuss,1954; zapateri Schwingenschuss,1962.</i>	01 04 05 06 12 16 23 25 30 32 33 36 38 40 42 44 46 50 51 58 61 62 63 65
2447.	Dichagyris (Yigoga) celsicola (Bellier,1858) <i>celsicola Bellier,1858</i>	04 08 12 13 23 25 30 36 46 50 58 65
2448.	Dichagyris (Yigoga) eureteocles (Boursin,1940) <i>eureteocles Boursin,1940.</i>	06 36 58
2449.	Dichagyris (Yigoga) flavina (Herrich-Schäffer,[1852]) <i>flavina Herrich-Schäffer,[1852]; ochrina Staudinger,1898; pretiosa Caradja,1931.</i>	01 03 04 05 07 18 22 23 25 30 32 36 38 39 40 42 44 46 50 51 58 60 62 63 65 66
2450.	Dichagyris (Yigoga) forcipula ([Denis & Schiffermüller],1775) <i>forcipula [Denis & Schiffermüller],1775; denticulosa Esper,[1794]; bornicensis Fuchs,1884; helladica Rebel,1905; samnitica Dannehl,1933; romanoi Berio,1980.</i>	01 03 05 06 07 08 11 12 18 23 24 25 29 30 32 33 36 42 43 46 49 50 51 58 60 65 66 69
2451.	Dichagyris (Yigoga) gracilis (Wagner,1929) <i>gracilis Wagner,1929; iranica Schwingenschuss,1939.</i>	01 03 04 05 06 07 08 12 18 24 25 29 30 36 38 42 50 51 58 60 63 65 69
2452.	Dichagyris (Yigoga) hackeri (Fibiger,1992) <i>hackeri Fibiger,1992</i>	33
2453.	Dichagyris (Yigoga) latipennis (Püngeler,1909) <i>latipennis Püngeler,1909</i>	06 50 65
2454.	Dichagyris (Yigoga) lutescens (Eversmann,1844) <i>lutescens Eversmann,1844; dilucida Eversmann,1844; leonina Staudinger,1877.</i>	06 23 44 58
2455.	Dichagyris (Yigoga) nachadira (Brandt,1941) <i>nachadira Brandt,1941</i>	06 25 36 38 42 50 58 65
2456.	Dichagyris (Yigoga) nigrescens (Hofner,1888) <i>nigrescens Höfner,1888</i>	01 05 06 07 18 20 25 30 32 33 42 45 46 50 65 66
2457.	Dichagyris (Yigoga) orientis (Alpheraky,1882) <i>orientis Alpheraky,1882; improcera Staudinger,1888; imitata Corti & Draudt,1933.</i>	01 04 07 36 38 42 50 51 58 62 65
2458.	Dichagyris (Yigoga) romanovi (Christoph,1885) <i>romanovi Christoph,1885; #jura Strand,1915; karsholti Fibiger,1990.</i>	04 13 23 25 30 32 38 42 50 51 58 63 66 76
2459.	Dichagyris (Yigoga) serraticornis (Staudinger,1898) <i>serraticornis Staudinger,1898</i>	23 36 58 63
2460.	Dichagyris (Yigoga) signifera ([Denis & Schiffermüller],1775) <i>#signifera [Denis & Schiffermüller],1775</i>	01 03 05 06 07 08 12 14 24 25 30 32 33 36 42 43 46 49 50 51 58 66
2461.	Dichagyris (Yigoga) soror Fibiger,1997 <i>soror Fibiger,1997</i>	
2462.	Dichagyris (Yigoga) truculenta (Lederer,1853) <i>truculenta Lederer,1853</i>	04 25 38 46 50 51 58 62 65 69
2463.	Dichagyris (Yigoga) weigerti Hacker & Varga,1990 <i>weigerti Hacker & Varga,1990</i>	65
2464.	Dichagyris (Yigoga) wiltshirei (Boursin,1936) <i>wiltshirei Boursin,1936</i>	13 30 65
2465.	Dichagyris (s.str.) achtalensis (Kozhantshikov,1929) <i>achtalensis Kozhantshikov,1929</i>	76
2466.	Dichagyris (s.str.) amoena (Staudinger,1892) <i>amoena Staudinger,1892; flava Corti & Draudt,1933.</i>	04 05 08 18 23 25 27 42 46 50 58 62 65 69

2467.	Dichagyris (s.str.) anastasia (Draudt,1936)	<i>anastasia Draudt,1936</i>	46 65
2468.	Dichagyris (s.str.) argentea (Kozhantschikov,1929)	<i>argentea Kozhantschikov,1929</i>	65
2469.	Dichagyris (s.str.) armeniaca Kozhantshikov,1929	<i>armeniaca Kozhantshikov,1929; assimilata Kozhantshikov,1929; striatus Kozhantshikov,1929.</i>	04 06 25 30 36 50 66
2470.	Dichagyris (s.str.) cataleipa Varga,1993	<i>cataleipa Varga,1993</i>	13 44 46 58
2471.	Dichagyris (s.str.) celebrata (Alpheraky,1897)	<i>celebrata Alpheraky,1897</i>	06
2472.	Dichagyris (s.str.) contermina (Corti,1929)	<i>contermina Corti,1929; wolfi Hacker,1985.</i>	13 23 47 56 58 62 63
2473.	Dichagyris (s.str.) devota (Christoph,1884)	<i>devota Christoph,1884; turana Staudinger,1892</i>	30 65 73
2474.	Dichagyris (s.str.) elbursica (Draudt,1937)	<i>elbursica Draudt,1937</i>	30 36 65
2475.	Dichagyris (s.str.) eremicola (Standfuss,1888)	<i>eremicola Standfuss,1888</i>	40 65
2476.	Dichagyris (s.str.) erubescens (Staudinger,1892)	<i>erubescens Staudinger,1892</i>	01 06 24
		25 27 33 42 44 46 47 51 58 63	
2477.	Dichagyris (s.str.) forficula (Eversmann,1851)	<i>forficula Eversmann,1851</i>	01 03 04 07
		08 12 18 24 25 29 28 30 33 36 38 42 49 50 51 58 60 65	
2478.	Dichagyris (s.str.) fredi (Brandt,1938)	<i>fredi Brandt,1938</i>	13 30 65
2479.	Dichagyris (s.str.) griseotincta (Wagner,1931)	<i>griseotincta Wagner,1931</i>	51 58
2480.	Dichagyris (s.str.) leucomelas Brandt,1941	<i>leucomelas Brandt,1941</i>	25 30 58 65
2481.	Dichagyris (s.str.) melanura (Kollar,1846)	<i>melanura Kollar,1846</i>	01 04 05 06 08 24 25
		29 30 40 42 44 46 50 51 58 62 65 66	
2482.	Dichagyris (s.str.) multicuspis (Eversmann,1852)	<i>multicuspis Eversmann,1852; spinosa Staudinger,1877; aequicuspis Staudinger,1900.</i>	
2483.	Dichagyris (s.str.) pfeifferi (Corti & Draudt,1933)	<i>pfeifferi Corti & Draudt,1933</i>	46 65
2484.	Dichagyris (s.str.) psammochroa (Boursin,1940)	<i>psammochroa Boursin,1940; #dichroa Boursin,1940.</i>	65
2485.	Dichagyris (s.str.) renigera (Hübner,[1808])	<i>renigera Hübner,[1808]; dumosa Donzel,1837; caucasica Staudinger,1877; funebris Staudinger,1892; nigrescens Kitt,1925 nec Höfner,1888; funestissima Bubacek,1926; argentina Caradja,1930.</i>	04 05 06 08 18 25 30 36 42 50 51
		58 62 65 69	
2486.	Dichagyris (s.str.) singularis (Staudinger,1877)	<i>singularis Staudinger,1877</i>	44 51
2487.	Dichagyris (s.str.) squalidior (Staudinger,1901)	<i>squalidior Staudinger,1901</i>	01 03 08 12
		23 25 30 42 44 46 50 58 65 75	
2488.	Dichagyris (s.str.) squalorum (Eversmann,1856)	<i>squalorum Eversmann,1856</i>	01 02 04
		12 23 24 25 30 36 44 50 51 58 65 69	
2489.	Dichagyris (s.str.) terminicincta (Corti & Draudt,1933)	<i>terminicincta Corti & Draudt,1933; maraschi Corti & Draudt,1933.</i>	02 04 12 13 25 30 36 44 46 51 58 65 69
2490.	Dichagyris (s.str.) tyrannus (A.Bang-Haas,1912)	<i>tyrannus A.Bang-Haas,1912</i>	65
2491.	Dichagyris (s.str.) vallesiaca (Boisduval,[1837])	<i>vallesiaca Boisduval,[1837]</i>	25 36 50
		58 65 66	
2492.	Dichagyris (s.str.) wilsoni Fibiger,2002	<i>wilsoni Fibiger,2002</i>	
2493.	Dichagyris (s.str.) zeituna (Staudinger,1900)	<i>zeituna Staudinger,1900</i>	30 46 58 63
2494.	Dichonia aeruginea (Hübner,[1803])	<i>aeruginea Hübner,[1803]; mioneuca Geyer,[1828]; chioleuca Treitschke,1835; mesembrina Schawerda,1913.</i>	05 06 08 13 31 38 46 56 64
2495.	Dichonia convergens ([Denis & Schiffermüller],1775)	#convergens [Denis & Schiffermüller],1775; spicula Esper,[1791]	06 08 13 24 69
2496.	Dicycla oo (Linnaeus,1758)	<i>oo Linnaeus,1758; ferruginago Hübner,[1803].</i>	01 05 06
		07 08 11 17 18 22 28 30 33 38 39 42 46 56	
2497.	Diloba caeruleocephala (Linnaeus,1758)	<i>caeruleocephala Linnaeus,1758</i>	05 06 16 22
		24 25 31 46 50 63 64 70	
2498.	Drasteria cailino (Lefèvre,1827)	<i>cailino Lefèvre,1827</i>	01 03 04 05 06 08 14 18 24 25
		29 30 33 44 45 46 50 51 58 60 62 65 66 69	
2499.	Drasteria caucasica (Kolenati,1846)	<i>caucasica Kolenati,1846; astrida Eversmann,1856; aksuensis Fuchs,1903.</i>	23 24 25 30 42 44 50 51 58 65

2500. *Drasteria flexuosa* (Ménétriés,1848) *flexuosa* Ménétriés,1848; *singularis* Kollar,[1849]; *inepta* Butler,1881. 04 05 21 23 36 63
2501. *Drasteria herzi* (Alpheraky,1895) *herzi* Alpheraky,1895 06 36 51
2502. *Drasteria picta* (Christoph,1877) *picta* Christoph,1877; *radapicta* Staudinger,1901. 76
2503. *Drasteria rada* (Boisduval,1848) *rada* Boisduval,1848; *roda* Herrich-Schäffer,1851. 36 63
2504. *Drasteria saisani* (Staudinger,1882) *saisani* Staudinger,1882; *clara* Staudinger,1895; #*zaisani* John,1910. 01 04 06 08 12 25 30 33 36 42 44 47 50 51 58 65 66
2505. *Drasteria sequax* (Staudinger,1901) *sequax* Staudinger,1901 24
2506. *Drasteria sesquilina* (Staudinger,1888) *sesquilina* Staudinger,1888; *sequax* Staudinger,1901. 24
2507. *Drasteria sesquistria* (Eversmann,1854) *sesquistria* Eversmann,1854
2508. *Drasteria tenera* (Staudinger,1877) *tenera* Staudinger,1877; *antiqua* Staudinger,1889.
2509. *Dryobota labecula* (Esper,[1788]) *labecula* Esper,[1788] 35
2510. *Dryobotodes* (Dichonioxa) *tenebrosa* (Esper,[1789]) *tenebrosa* Esper,[1789]; *saportae* Duponchel,1826. 46
2511. *Dryobotodes* (s.str.) *carbonis* (Wagner,1931) *carbonis* Wagner,1931; *taurica* Osthelder,1933; *europaea* Pinker,1976. 06 13 33 42 46 56 64
2512. *Dryobotodes* (s.str.) *eremita* (Fabricius,1775) *eremita* Fabricius,1775; *protea* [Denis & Schiffermüller],1775; *seladonia* Fabricius,1794; *corsica* Spuler,1905; #*dejecta* Warren,1911; #*grisea* Warren,1911 05 06 13 18 24 38 56 60 64
2513. *Dryobotodes* (s.str.) *monochroma* (Esper,1790) *monochroma* Esper,[1790]; *distans* Hübner,[1813]; *suberis* Duponchel,1827 06
2514. *Dryobotodes* (s.str.) *servadeii* Parenzan,1982 *servadeii* Parenzan,1982 06
2515. *Dypterygia scabriuscula* (Linnaeus,1758) *scabriuscula* Linnaeus,1758; *pinastri* Linnaeus,1761. 05 06 08 14 25 39 61
2516. *Earias chlorophyllana* Staudinger,1892 *chlorophyllana* Staudinger,1892; *syrticola* Turati,1926; *watersoni* Wiltshire,1947. 47
2517. *Earias clorana* (Linnaeus,1761) *clorana* Linnaeus,1761; *viride* Retzius,1783 01 05 06 10 12 14 17 18 24 29 42 50 58 62 65 66 69
2518. *Earias insulana* (Boisduval,1833) *insulana* Boisduval,1833; *smaragdinana* Zeller,1852; *frondosana* Walker,1863; *xanthophila* Walker,1863; *siliquana* Stainton,1865; *simillima* Walker,1866; *gossypii* Frauenfeld,1867; *anthophilana* Snellen,1879; *trigostrigosa* Butler,1881. 31 56 58 63 65
2519. *Earias syriacana* Bartel,1903 *syriacana* Bartel,1903
2520. *Earias vernana* (Fabricius,1787) *vernana* Fabricius,1787; *obliterata* Bartel,1914 04 07 38
2521. *Egira anatolica* (Hering,1933) *anatolica* Hering,1933 04 06 31 24 50
2522. *Egira fatima* Hreblay,1994 *fatima* Hreblay,1994
2523. *Egira tibori* Hreblay,1994 *tibori* Hreblay,1994 03 06 07 17 33 34 35 36 42 43 46 58
2524. *Eicomorpha antiqua* Staudinger,1888 *antiqua* Staudinger,1888. 04 25 49
2525. *Eicomorpha kurdestanica* De Freina & Hacker,1985 *kurdestanica* De Freina & Hacker,1985 12 25 30 73
2526. *Elaphria venustula* (Hübner,1790) *venustula* Hübner,1790 06 14 55 58 61
2527. *Emmelia trabealis* (Scopoli,1763) *trabealis* Scopoli,1763; *sulphuralis* Linnaeus,1767; *sulphurea* [Denis & Schiffermüller],1775; *lugubris* Fabricius,1777; *histrionella* Goeze,1783; *arlequinetta* Fourcroy,1785; *trabeata* Borkhausen,1790; *pardalina* Walker,1865 01 04 05 06 07 08 11 16 18 30 32 33 36 41 42 46 50 56 58 59 65 66 71
2528. *Enargia abluta* (Hübner,[1808]) *abluta* Hübner,[1808]; *imbuta* Boisduval,1840. 51
2529. *Enargia paleacea* (Esper,[1788]) *paleacea* Esper,[1788]. 36 75
2530. *Enargia pinkeri* De Freina & Hacker,1985 *pinkeri* De Freina & Hacker,1985 01 06 07 18 33 38 42
2531. *Epilecta linogrisea* ([Denis & Schiffermüller],1775) *linogrisea* [Denis & Schiffermüller],1775; *lutosa* Staudinger,1901. 01 03 05 06 08 16 17 33 42 46 50 62
2532. *Epimecia ustula* (Freyer,1835) *ustula* Freyer,1835 58

2533. Episema amasina (Hampson,1906) *amasina* Hampson,1906 05 06 18 42 25 36 47 49 50
58 60 65
2534. Episema didymogramma (Boursin,1955) *didymogramma* Boursin,1955 04 21 25 36 46
58 63
2535. Episema glaucina (Esper,[1789]) *glaucina* Esper,[1789]; *dentimacula* Hübner,1790; *unicolor* Duponchel,1835; *hispana* Boisduval,[1837]; *meridionalis* Calberla,1888; *abruzzorum* Dannehl,1929. 04 05 25 75
2536. Episema korsakovi (Christoph,1885) *korsakovi* Christoph,1885; *paenulata* Christoph,1885. 01 06 08 14 17 23 36 42 44 45 46 50 51 58 65
2537. Episema korsakovi levantina Hacker,2001 *levantina* Hacker,2001 01 06 08 14 17 23 36
42 44 45 46 50 51 58 65
2538. Episema lederi Christoph,1885 *lederi* Christoph,1885; *sareptana* Alpheraky,1897; #*ledereri* Wiltshire,1937. 04 05 06 21 23 25 36 38 42 44 46 47 49 50 56 58 60 62 63 65
2539. Episema teresa ([Denis & Schiffermüller],1775) *teresa* [Denis & Schiffermüller],1775; *trimacula* [Denis & Schiffermüller],1775; *swiderskii* Kostrowicki,1956. 06 14 18 42 46 49 50 51 58
62 65
2540. Eremobia asiatica Draudt,1936 *asiatica* Draudt,1936; *perlurica* Schwingenschuss,1939. 03 05 06 17 25 30 32 36 42 51 58 65
2541. Eremobina pabulatricula (Brahm,1791) *pabulatricula* Brahm,1791 39
2542. Eremodrina agenjoi (Boursin,1936) *agenjoi* Boursin,1936 46
2543. Eremodrina armeniaca (Boursin,1936) *armeniaca* Boursin,1936
2544. Eremodrina avis (Pinker,1980) *avis* Pinker,1980 58
2545. Eremodrina belucha (Swinhoe,1885) *belucha* Swinhoe,1885; *conditorana* Pinker,1980
58
2546. Eremodrina bodenheimeri (Draudt,1934) *bodenheimeri* Draudt,1934; *bodenheimeri* Amsel,1935
07 23 44 63 73
2547. Eremodrina draudti (Boursin,1936) *draudti* Boursin,1936 23 65
2548. Eremodrina gilva (Donzel,1837) *gilva* Donzel,1837 05 06 08 12 13 24 25 29 30 42 46
51 58
2549. Eremodrina inumbrata (Staudinger,1900) *inumbrata* Staudinger,1900. 08 25 36 46 58
62 65
2550. Eremodrina inumbratella (Pinker,1980) *inumbratella* Pinker,1980 58
2551. Eremodrina melanurina (Staudinger,1901) *melanurina* Staudinger,1901 46?
2552. Eremodrina pertinax (Staudinger,1879) *pertinax* Staudinger,1879; *argentea* Caradja,1930.
05 08 12 25 30 36 38 42 50 58 66 75
2553. Eremodrina pseudopertinax (Boursin,1939) *pseudopertinax* Boursin,1939; *pseudopertinax* Boursin,1940. 06
2554. Eremodrina salzi (Boursin,1936) *salzi* Boursin,1936 04 13 21 23 24 30 36 44 51 62 70
2555. Eremodrina vicina (Staudinger,1870) *vicina* Staudinger,1870 25 58
2556. Eremodrina zernyi (Boursin,1936) *zernyi* Boursin,1936 01 05 13 30 31 44 58
2557. Eriopygodes imbecilla (Fabricius,1794) *imbecilla* Fabricius,1794; *alpina* Hübner,1793; *aliena* Hübner,[1808]; *disparilis* Ochsenheimer,1816. 04 25 36 75
2558. Eublemma (Glossodice) polygramma (Duponchel,[1842]) *polygramma* Duponchel,[1842];
argillacea Eversmann,1844; *nuda* Christoph,1862; *pudorina* Staudinger,1889; *violetta* Staudinger,1889. 01 03 04 05 06 07 14 18 23 24 25 30 33 35 42 44 46 50 51 58 60 65 66
70 75
2559. Eublemma (albida-gr.) compuncta (Lederer,1872) *compuncta* Lederer,1872; *aftob* Brandt,1938.
04
2560. Eublemma (albida-gr.) gratissima (Staudinger,1892) *gratissima* Staudinger,1892; *infuscata* Staudinger,1892; *peralba* Schawerda,1923. 01 05 07 08 23 24 25 30 40 46 47 50 58 62
65
2561. Eublemma (albida-gr.) hansa (Herrich-Schäffer,[1851]) *hansa* Herrich-Schäffer,[1851]
01 04 23 30 36 46 50 65 76

- 2562.** Eublemma (albida-gr.) straminea (Staudinger,1892) *straminea* Staudinger,1892; *transmittens* Christoph,1893; *maraschensis* Ostheder,1933. 01 04 23 30 36 44 46 50 58 62 76
- 2563.** Eublemma (bulla-gr.) albivestalis (Hampson,1910) *vestalis* Staudinger,1900 nec *Btl.*,1886; *albivestalis* Hampson,1910
- 2564.** Eublemma (bulla-gr.) lutosa Staudinger,1892 *lutosa* Staudinger,1892; *substrigula* Staudinger,1892 44 46
- 2565.** Eublemma (bulla-gr.) pura (Hübner,[1813]) *pura* Hübner,[1813] 33
- 2566.** Eublemma (bulla-gr.) suppura (Staudinger,1892) *suppura* Staudinger,1892 01 07 23 31 33 44 46 63
- 2567.** Eublemma (candidana-gr.) bifasciata (Moore,1881) *bifasciata* Moore,1881 65
- 2568.** Eublemma (candidana-gr.) candidana (Fabricius,1794) *candidana* Fabricius,1794; *minuta* Hübner,[1809]; *perlana* Geyer,[1830]; *skafiota* Herrich-Schäffer,1851; *impura* Staudinger,1871. 35 46 58
- 2569.** Eublemma (candidana-gr.) minutata (Fabricius,1794) *minutata* Fabricius,1794; *noctualis* Hübner,1796; *paula* Hübner,[1809]. 08 18 24 25 42 46 50 60
- 2570.** Eublemma (candidana-gr.) ochreola (Staudinger,1900) *ochreola* Staudinger,1900; *turneri* Zerny,1936. 46
- 2571.** Eublemma (candidana-gr.) viridula (Guenée,1841) *minuta* Freyer,1849; *dalmatina* Herrich-Schäffer,[1851]; *caprearum* Draudt,1933. 16
- 2572.** Eublemma (candidana-gr.) wagneri (Herrich-Schäffer,1851) *wagneri* Herrich-Schäffer,1851 01 04 08 13 23 24 25 29 30 36 40 42 44 46 50 58 60 66 69 75
- 2573.** Eublemma (chlorotica-gr.) chlorotica (Lederer,1858) *chlorotica* Lederer,1858 06 23 25 27 42 46 50 51 63
- 2574.** Eublemma (cochylioides-gr.) cochylioides (Guenée,1852) *cochylioides* Guenée,1852; *rosita* Guenée,1852; *phoenissa* Lederer,1855; *derogata* Walker,1858; *calida* Rebel,1894; *calida* Staudinger,1895; *confuscata* Warren,1913.
- 2575.** Eublemma (ostrina-gr.) ostrina (Hübner,[1808]) *ostrina* Hübner,[1808]; *carthami* Herrich-Schäffer,[1851]; *aestivalis* Guenée,1852; *numida* Lucas,1849; *thasia* Koutsaftikis,1973. 01 05 07 08 09 10 16 31 33 35 46 50 51 56 58 60 62 63 64 65 66
- 2576.** Eublemma (pallidula-gr.) pallidula (Herrich-Schäffer,1856) *pallidula* Herrich-Schäffer,1856 01 05 12 13 23 24 25 30 42 44 47 50 51 58 62 65 66
- 2577.** Eublemma (parva-gr.) parva (Hübner,[1808]) *parva* Hübner,[1808]; *rubefacta* Mabille,1869; *chalybea* Swinhoe,1884; *nymphodora* Meyrick,1902. 01 05 07 08 16 25 33 46 47 50 56 58 63 80
- 2578.** Eublemma (ragusana-gr.) ragusana (Freyer,1844) *ragusana* Freyer,1844; *virginea* Guenée,1852; *cinerina* Ghiliani,1854; *psilogramma* Lederer,1855; *quinquelinealis* Moore,1877; *dividens* Lucas,1892; *polygramma* Hampson,1894. 07 17 20 31 33 48
- 2579.** Eublemma (rosina-gr.) amoena (Hübner,[1803]) *respersa* Hübner,1790; *amoena* Hübner,[1803]; *bithynica* Bethune-Baker,1888. 01 04 05 14 16 18 25 42 45 50 51 58 65 69
- 2580.** Eublemma (rosina-gr.) caelestis (Brandt,1938) *caelestis* Brandt,1938 23 30 44 58
- 2581.** Eublemma (rosina-gr.) panonica (Freyer,1840) *panonica* Freyer,1840 07 08 23 25 58 65
- 2582.** Eublemma (rosina-gr.) parallela (Freyer,1842) *parallela* Freyer,1842; *concinnula* Herrich-Schäffer,1851; *#densata* Warren,1912. 01 05 08 25 29 30 36 38 46 50 51 58 60 65 66
- 2583.** Eublemma (rosina-gr.) purpurina ([Denis & Schiffermüller],1775) *purpurina* [Denis & Schiffermüller],1775; *secunda* Staudinger,1901. 03 05 10 14 18 24 34 42 50 60 62
- 2584.** Eublemma (rosina-gr.) pusilla (Eversmann,1834) *pusilla* Eversmann,1834 04 76
- 2585.** Eublemma (rosina-gr.) rosina (Hübner,[1803]) *rosea* Hübner,1790 nec Fourcroy,1785; *rosina* Hübner,[1803]; *decolorata* Wagner,1913; *sinuata* Schwingenschuss,1938. 05 16 25 39 42 45 50 58
- 2586.** Eublemma (siticulos-a-gr.) siticulos-a (Lederer,1858) *siticulos-a* Lederer,1858; *rushi* Wiltshire,1961.
- 2587.** Eublemma fugitiva (Christoph,1877) *fugitiva* Christoph,1877 42
- 2588.** Eublemma pannonica (Freyer,1840) *panonica* Freyer,1840; *kindermannii* Boisduval,1840. 05 07 08 23 25 36 42 46 58

2589.	Eublemma suppuncta (Staudinger,1892)	suppuncta Staudinger,1892	01 23 33 40 42 44
	46 47 58 50 51 58 65		
2590.	Eublemma transmittens (Christoph,1893)	transmittens Christoph,1893	76
2591.	Eucarta amethystina (Hübner,[1803])	amethystina Hübner,[1803]; austera Warren,1911.	
	33		
2592.	Euchalcia (Pseudochalcia) kitchingi Hacker & Ronkay,1992	kitchingi Hacker & Ronkay,1992	
	04 13 30 31 65 73		
2593.	Euchalcia (s.str.) annemaria De Freina & Hacker,1985	annemaria De Freina & Hacker,1985	
	30 73		
2594.	Euchalcia (s.str.) armeniae Dufay,1966	armeniae Dufay,1966; #armeniae Hacker,1986.	
	25 36 61 65 69 75		
2595.	Euchalcia (s.str.) augusta (Staudinger,1892)	augusta Staudinger,1892	13 23 27 44 49
	63		
2596.	Euchalcia (s.str.) biezankoi (Alberti,1965)	biezankoi Alberti,1965; #bienzankoi Hacker,[1987].	
	25 30 65		
2597.	Euchalcia (s.str.) chalcophanes Dufay,1963	chalcophanes Dufay,1963	13 30
2598.	Euchalcia (s.str.) cuprescens Dufay,1966	cuprescens Dufay,1966	14
2599.	Euchalcia (s.str.) dorsiflava (Standfuss,1892)	dorsiflava Standfuss,1892	13 21 30 31 38
	47 49 56 58 65 73		
2600.	Euchalcia (s.str.) emichi (Rogenhofer,1873)	emichi Rogenhofer,1873	01 08 18 19 25 30
	31 36 38 42 46 49 50 51 58 62 65 66		
2601.	Euchalcia (s.str.) hedeia Dufay,1978	hedeia Dufay,1978; #hedeja Hacker,1990; aureolineata Ronkay & Gyulai,1997.	
	30 65 73		
2602.	Euchalcia (s.str.) hyrcaniae Dufay,1963	hyrcaniae Dufay,1963	04
2603.	Euchalcia (s.str.) kautti Hacker & Ronkay,1992	kautti Hacker & Ronkay,1992	33
2604.	Euchalcia (s.str.) maria (Staudinger,1892)	maria Staudinger,1892	47
2605.	Euchalcia (s.str.) modestoides Poole,1989	modesta Hübner,1787 nec; modestoides Poole,1989	
	14		
2606.	Euchalcia (s.str.) paulina (Staudinger,1892)	paulina Staudinger,1892	63
2607.	Euchalcia (s.str.) siderifera (Eversmann,1846)	siderifera Eversmann,1846	04 25 29 30
	46 65		
2608.	Euchalcia (s.str.) taurica (Osthelder,1933)	taurica Osthelder,1933	04 05 06 12 18 25 30
	36 42 46 50 51 58 60 65 66		
2609.	Euchalcia (s.str.) variabilis (Piller & Mitterpacher,1783)	variabilis Piller & Mitterpacher,1783	
	08 28 39 61 75		
2610.	Euchalcia (s.str.) viridis (Staudinger,1901)	viridis Staudinger,1901	01 04 06 12 13 24
	25 30 36 42 49 58 65 69 70 75		
2611.	Euclidia glyphica (Linnaeus,1758)	glyphica Linnaeus,1758; pratensis Müller,1764	01
	05 06 11 12 14 16 19 25 30 37 39 54 58 61 65 67		
2612.	Eugnorisma (Metagnorisma) depuncta (Linnaeus,1761)	depuncta Linnaeus,1761; meridionalis Dannehl,1925.	
	14 46		
2613.	Eugnorisma (Metagnorisma) heuristic Varga & Ronkay,1987	heuristic Varga & Ronkay,1987	
	25		
2614.	Eugnorisma (Metagnorisma) pontica (Staudinger,1892)	pontica Staudinger,1892	05 06
	08 12 18 23 25 30 33 50 62 65 66		
2615.	Eugnorisma (Metagnorisma) rafidain (Boursin,1936)	rafidain Boursin,1936	42
2616.	Eugnorisma (s.str.) chaldaica (Boisduval,1840)	chaldaica Boisduval,1840	01 06 25 42
	50 51 58 60 65		
2617.	Eugnorisma (s.str.) eminens (Lederer,1855)	eminens Lederer,1855	25 36 65
2618.	Eugnorisma (s.str.) enargiaris (Draudt,1936)	enargiaris Draudt,1936	04 12 44 46 58
2619.	Eugnorisma (s.str.) insignata (Lederer,1853)	insignata Lederer,1853; intermedia Eversmann,1855.	
	01 25 30 36 42 46 58 65		
2620.	Eugnorisma (s.str.) kurdistana Hacker, Kuhna & Gross,1986	kurdistana Hacker, Kuhna & Gross,1986	
	12 13 30		

2621.	Eugnorisma (s.str.) leuconeura (Hampson,1918) <i>Draudt,1936.</i>	leuconeura Hampson,1918; <i>fuliginosa</i> 12 25 36 50 65	
2622.	Eugnorisma (s.str.) semiramis (Boursin,1940)	<i>semiramis</i> Boursin,1940	30 73
2623.	Eulocastra diaphora (Staudinger,1879)	<i>diaphora</i> Staudinger,1879; <i>triangularis</i> Warren,1888; <i>atribasalis</i> Hampson,1896; <i>laticincta</i> Staudinger,1898.	05 06 08 09 18 24 25 30 33 36 42 47 50 51 58 65 69
2624.	Eplexia lucipara (Linnaeus,1758)	<i>lucipara</i> Linnaeus,1758	14 28 34 53 61 67
2625.	Eupsilia transversa (Hufnagel,1766)	<i>transversa</i> Hufnagel,1766	07 14 24 33
2626.	Eurois occulta (Linnaeus,1758)	<i>occulta</i> Linnaeus,1758; <i>implicata</i> Lefebvre,1836; <i>extricata</i> Zetterstedt,[1839]; <i>prolixa</i> Zetterstedt,[1839]; <i>puncticosa</i> Zetterstedt,[1839]; <i>roseovirgata</i> Dannehl,1929; <i>fumea</i> Corti & Draudt,1933; <i>tibetica</i> Corti & Draudt,1933	08 25 36
2627.	Eutelia adoratrix (Staudinger,1892)	<i>adoratrix</i> Staudinger,1892	05 06 08 17 18 20 30 31 60 65
2628.	Eutelia adulatrix (Hübner,[1813])	<i>adulatrix</i> Hübner,[1813]	01 05 06 07 08 10 14 16 17 18 24 30 31 32 33 35 42 46 50 55 58 65 80
2629.	Euxoa (Chorisagrotis) adumbrata (Eversmann,1842)	<i>adumbrata</i> Eversmann,1842; <i>polygonides</i> Staudinger,1874; <i>variegata</i> Wagner,1913; <i>pamiricola</i> Kozhantshikov,1937.	06 36 58 70
2630.	Euxoa (Chorizagrotis) lidia (Stoll,1782)	<i>lidia</i> Stoll,[1782].	
2631.	Euxoa (Orosagrotis) difficillima (Draudt,1937)	<i>difficillima</i> Draudt,1937	04 12 25 30 36 38 51 63 65
2632.	Euxoa (Orosagrotis) foeda (Lederer,1855)	<i>foeda</i> Lederer,1855; <i>enitens</i> Corti,1926; <i>marmorosa</i> Corti,1927; <i>vanensis</i> Draudt,1937.	04 06 08 18 23 25 30 42 46 50 51 62 63 65 70 75
2633.	Euxoa (Pleonectopoda) hilaris (Freyer,1838)	<i>hilaris</i> Freyer,1838	05 06 08 16 29 34 50 51 58
2634.	Euxoa (Pleonectopoda) inclusa Corti,1931	<i>inclusa</i> Corti,1931	04 12 24 25 30 38 51 60 65 69
2635.	Euxoa (Pleonectopoda) rjabovi (Kozhantshikov,1929)	<i>rjabovi</i> Kozhantshikov,1929	04 08 25 38 51 60 65 76
2636.	Euxoa (s.str.) adjemi Brandt,1941	<i>adjemi</i> Brandt,1941.	13 30 73
2637.	Euxoa (s.str.) anaemica Draudt,1936	<i>anaemica</i> Draudt,1936	65
2638.	Euxoa (s.str.) anatolica Draudt,1936	<i>anatolica</i> Draudt,1936.	07 36 42 46 58
2639.	Euxoa (s.str.) aquilina ([Denis & Schiffermüller],1775)	<i>aquilina</i> [Denis & Schiffermüller],1775; <i>fictilis</i> Hübner,[1813]; <i>unicolor</i> Hübner,[1813]; <i>petrina</i> Mayer,1937.	04 05 06 08 12 14 18 24 25 30 32 36 40 42 46 50 51 65 66 75
2640.	Euxoa (s.str.) basigramma (Staudinger,1870)	<i>basigramma</i> Staudinger,1870	
2641.	Euxoa (s.str.) birivia ([Denis & Schiffermüller],1775)	<i>birivia</i> [Denis & Schiffermüller],1775; <i>honoratina</i> Donzel,1837; <i>cuprina</i> Staudinger,1900; <i>sudeticola</i> Skala,1929; <i>caucasica</i> Spuler,1908; <i>flavisignata</i> Corti,1932.	04 06 08 18 24 25 28 30 36 44 46 53 58
2642.	Euxoa (s.str.) christophi (Staudinger,1870)	<i>christophi</i> Staudinger,1870	50 58
2643.	Euxoa (s.str.) conspicua (Hübner,[1824])	<i>conspicua</i> Hübner,[1824]; <i>agricola</i> Boisduval,1829; <i>abdicta</i> Joannis,1891; <i>#indistincta</i> Strand,1915; <i>osthelderi</i> Corti,1931; <i>complicata</i> Corti,1931.	01 03 04 05 06 18 23 24 25 30 33 36 38 42 44 45 46 50 51 58 60 62 65 66 70 71
2644.	Euxoa (s.str.) cos (Hübner,[1824])	<i>cos</i> Hübner,[1824]; <i>tephra</i> Boisduval,1840; <i>nagyagensis</i> Freyer,1845; <i>vacillans</i> Herrich-Schäffer,[1850]; <i>millierei</i> Staudinger,1870; <i>cycladum</i> Staudinger,1871; <i>aphe</i> Mabille,1885; <i>crimaea</i> A.Bang-Haas,1906; <i>mesopotamica</i> A.Bang-Haas,1912; <i>rubra</i> Corti,1933.	01 05 06 08 14 18 25 27 36 42 50 51 58 62 65 66 71
2645.	Euxoa (s.str.) decora ([Denis & Schiffermüller],1775)	<i>decora</i> [Denis & Schiffermüller],1775	04 08 25 30 58 65 73
2646.	Euxoa (s.str.) deserta (Staudinger,1870)	<i>deserta</i> Staudinger,1870	06 42
2647.	Euxoa (s.str.) distinguenda (Lederer,1857)	<i>distinguenda</i> Lederer,1857.	01 06 08 18 24 25 36 42 46 50 58 60 65 70 71
2648.	Euxoa (s.str.) dsheiron Brandt,1938	<i>dsheiron</i> Brandt,1938.	58
2649.	Euxoa (s.str.) eruta (Hübner,[1817])	<i>eruta</i> Hübner,[1817].	11 17 42 45 50 51

2650. *Euxoa (s.str.) glabella* (Wagner,1930) *glabella* Wagner,1930 01 03 06 08 14 25 42 46
50 51 70
2651. *Euxoa (s.str.) hastifera* (Donzel,1847) *hastifera* Donzel,1837; *proleuca* Hampson,1903; *pomazensis* Kovacs,1952; *hungarica* Kovacs,1952. 01 04 25 42 49 62 65 70
2652. *Euxoa (s.str.) heringi* Christoph,1877 *heringi* Christoph,1877; *marcens* Staudinger,1893; *signata* Staudinger,1900; *achyricola* Corti,1931. 04 06 24 25 30 40 42 46 50 51 58 60 65 70 76
2653. *Euxoa (s.str.) homicida* (Staudinger,1900) *homicida* Staudinger,1900; #*homicia* Hacker & Kautt,1999. 04 05 06 07 18 24 25 29 30 32 36 42 44 46 50 51 58 60 62 65 66 71
2654. *Euxoa (s.str.) luteomixta* (Wagner,1932) *luteomixta* Wagner,1932 06 08 18 42 50 58 60
70
2655. *Euxoa (s.str.) mobergi* Fibiger,1990 *mobergi* Fibiger,1990 06 42 50
2656. *Euxoa (s.str.) montivaga* Fibiger,1997 *montivaga* Fibiger,1997 75
2657. *Euxoa (s.str.) mustelina* (Christoph,1877) *mustelina* Christoph,1877 58 68
2658. *Euxoa (s.str.) nigricans* (Linnaeus,1761) *nigricans* Linnaeus,1761; *fumosa* [Denis & Schiffermüller],1775; *rubricans* Esper,[1788]; *dubia* Haworth,1809; *vilis*, *fuliginea* Hübner,[1813]; *carbonea* Hübner,[1823]; *ursina* Godart,1825; *rustica* Eversmann,1842; *oppidicola* Krulikowsky,1907. 03 05 08 12 14 18 25 31 36 42 50 51 58 65 71
2659. *Euxoa (s.str.) nigrofusca* (Esper,[1788]) *tritici* sensu auct. nec Linn.,1761; *nigrofusca* Esper,[1788]. 01 04 05 18 25 36 42 50 58 60
2660. *Euxoa (s.str.) obelisca* ([Denis & Schiffermüller],1775) *obelisca* [Denis & Schiffermüller],1775; *practicola* Hübner,[1813]; *plectoides* Guenée,1852; *grisea* Tutt,1892; #*carbonis* Warren,1909; *stephensi* Heyd.,1933; *salioclitana* Boursin,1934. 05 14 42 50 65
2661. *Euxoa (s.str.) ochrogaster* (Guenée,1852) *ochrogaster* Guenée,1852
2662. *Euxoa (s.str.) perierga* Brandt,1938 *perierga* Brandt,1938 06 30 68
2663. *Euxoa (s.str.) recussa* (Hübner,[1817]) *recussa* Hübner,[1817]; *telifera* Donzel,1837; *transsylvania* Herrich-Schäffer,[1851]; *florigera* Eversmann,1856; *latebrosa* Corti,1931. 08 75
2664. *Euxoa (s.str.) robiginosa* (Staudinger,[1895]) *robiginosa* Staudinger,[1895]; *terminalis* Rothschild,1921; *pseudoobelisca* Corti,1932; *intensior* Draudt,1936; *vinirufa* Draudt,1936. 01 06 14 23 42 44 46 49 50 58 63
2665. *Euxoa (s.str.) rubrior* Pinker,1980 *rubrior* Pinker,1980; *kansui* Kornoşor,1989; *oezeri* Kornoşor,1989; *loedlii* Kornoşor,1989 01 21 36 58
2666. *Euxoa (s.str.) sabuletorum* (Boisduval,1840) *sabuletorum* Boisduval,1840.
2667. *Euxoa (s.str.) scurrilis* Draudt,1937 *scurrilis* Draudt,1937 01 12 24 25 30 36 42 50 51
58 65
2668. *Euxoa (s.str.) segnilis* (Duponchel,1836) *segnilis* Duponchel,1836; *seliginis* Duponchel,1836; *siliginis* Guenée,1852; #*huebneroides* Boursin,1940; *adriatica* Fiori,1957. 03 06 19 23
25 29 42 50 51 58 59 62 65 68
2669. *Euxoa (s.str.) subdecora* Hampson,1903 *subdecora* Hampson,1903; *clauda* Püngeler,1906.
05
2670. *Euxoa (s.str.) sulcifera* (Christoph,1893) *sulcifera* Christoph,1893. 04 08 12 25 30 42
62 65 69 76
2671. *Euxoa (s.str.) temera* (Hübner,[1808]) *temera* Hübner,[1808]; *ruris* Hübner,[1808]; *villiersii* Guenée,1837; *declarans* Walker,[1857]; *hemispherica* Hampson,1903; *alphonsina* Fernald,1918; *boursini* Schawerda,1931; *perambulans* Corti,1931; *leucotera* Bytinski-Salz & Brandt,1937. 01 05 06 25 33 42 46 50 58 59 60 65 70 71
2672. *Euxoa (s.str.) tritici* (Linnaeus,1761) *tritici* Linnaeus,1761; *pratincola* Borkhausen,1792; *domestica* Fabricius,1794; *venosus*, *pupillatus*, *pusillus* Haworth,1803; *lineolata*, *albilinea* Haworth,1809; *privigna* Püngeler,1906. 01 04 10 14 42 45 50 51 58
2673. *Euxoa (s.str.) vitta* (Esper,[1789]) *vitta* Esper,[1789] 05 06
2674. *Euxoa (s.str.) zernyi* Boursin,1944 *zernyi* Boursin,1944. 06 42 58 70
2675. *Evisa schawerdae* Reisser,1930 *schawerdae* Reisser,1930 07 13
2676. *Exophila rectangularis* (Hübner,[1828]) *rectangularis* Hübner,[1828] 05 30 31 42 56
2677. *Gonospileia munita* (Hübner,[1813]) *munita* Hübner,[1813]; *angulosa* Eversmann,1832.
76

2678. *Gonospileia triquetra* ([Denis & Schiffermüller],1775) *triquetra* [Denis & Schiffermüller],1775;
aurantiaca Staudinger,1881. 05 06 58
2679. *Gortyna cervago* Eversmann,1844 *cervago* Eversmann,1844; #*argillago* Draudt,1936.
04 06 25 36 44 58 62 65 69
2680. *Gortyna flavago* ([Denis & Schiffermüller],1775) *flavago* [Denis & Schiffermüller],1775
08 14 25 46 65
2681. *Gortyna hethitica* Hacker,Kuhna & Gross,1986 *hethitica* Hacker,Kuhna & Gross,1986
04 25 50 60 75
2682. *Gortyna moesiaca* Herrich-Schäffer,[1849] *moesiaca* Herrich-Schäffer,[1849]; *perlucida*
Warren,1911. 04 06 08
2683. *Gortyna osmana* Hacker & Kuhna,1986 *osmana* Hacker & Kuhna,1986 04 13 25 36 62
65 75
2684. *Grammodes bifasciata* (Petagna,1786) *geometrica* auct.; *bifasciata* Petagna,1786; *linearis*
Hübner,1790; *parallela* Cyrillo,1790; *chalciptera* Borkhausen,1792; *parallelaris* Hübner,[1803].
01 07 16 33 53
2685. *Grammodes stolida* (Fabricius,1775) *stolida* Fabricius,1775; *cingularis* Hübner,[1808]; *stupida*
Herrich-Schäffer,1851; *curvilinea* Walker,1869. 01 05 06 07 08 16 18 33 39 62 65
2686. *Graphantha (Dysgraphhadena) commoda* (Staudinger,1889) *indigna* auct. nec Chr.,1887; *commoda*
Staudinger,1889; *manifesta* Christoph,1893; *idumaea* Püngeler,1902; *schlumbergeri* Püngeler,1905
06
2687. *Graphiphora augur* (Fabricius,1775) *augur* Fabricius,1775
2688. *Gripesia aprilina* (Linnaeus,1758) *aprilina* Linnaeus,1758; *runica* [Denis & Schiffermüller],1775;
obscurior Wolfsberger,1969. 06 14
2689. *Gripesia pinkeri* (Kobes,1973) *pinkeri* Kobes,1973 06 08 13 42 56
2690. *Gripesia wegneri* Kobes & Fibiger,2003 *wegneri* Kobes & Fibiger,2003 06
2691. *Hada persa* (Alpheraky,1897) *persa* Alpheraky,1897 25 65
2692. *Hada plebeja* (Linnaeus,1761) *plebeja* Linnaeus,1761; *nana* Hufnagel,1766; *dentina* [Denis &
Schiff.],1775; *leucostigma* Hw.,1809; *odontides* Bsd.,1829; *latenai* Pierret,1837; *hilaris*
Zetterstedt,[1839]; *reducta* Rbl. & Zerny,[1932]; *littoralis*, *gredensis*,*nevadensis*,*hawelkae*
Schawerda,1938. 06 08 16 18 25 36 38 42 49 50 60 75
2693. *Hadena (Anepia) esperi* Hacker,1992 *esperi* Hacker,1992 04 25 70
2694. *Hadena (Anepia) irregularis* (Hufnagel,1766) *irregularis* Hufnagel,1766; *echii* Borkhausen,1792;
syngenesiae Borkhausen,1793; *breciaeformis* Esper,[1805]. 05 06
2695. *Hadena (Anepia) muscularia* (Staudinger,1892) *muscularia* Staudinger,1892; *mayeri* Wagner,1931.
04 12 25 30 36 42 44 46 50 51 58 60 73
2696. *Hadena (Anepia) neglecta* Hacker,1992 *neglecta* Hacker,1992 65
2697. *Hadena (Anepia) perplexa* ([Denis & Schiffermüller],1775) *perplexa* [Denis &
Schiffermüller],1775; *levida* Esper,[1790] nec Cr.,[1779]; *carpophaga* Brahm,1791; *ochracea*
Haworth,1809; *capsophila* Boisduval,1840; *nitus* Germar,[1842]; *repanda* Herrich-Schäffer,[1850].
01 04 05 06 07 11 14 16 18 20 24 25 29 30 32 33 35 36 42 46 47 48 49 50 51 58 60 63 65 75
2698. *Hadena (Anepia) sancta* (Staudinger,1859) *sancta* Staudinger,1859 01 31 33 46
2699. *Hadena (Anepia) silenes* (Hübner,[1822]) *silenes* Hübner,[1822]; *sejuncta* Herrich-
Schäffer,[1850]. 01 02 06 18 21 25 31 33 34 38 46 47 50 63
2700. *Hadena (Anepia) syriaca* (Osthelder,1933) *syriaca* Osthelder,1933; *osthelderi* Draudt,1933.
01 02 04 05 06 08 14 18 24 25 27 30 32 36 42 46 47 50 51 58 65 66
2701. *Hadena (Anepia) wolfi* Hacker,1992 *wolfi* Hacker,1992 30 65 73
2702. *Hadena (Enterpia) laudeti* (Boisduval,1840) *laudeti* Boisduval,1840 01 04 05 30 33 35
36 42 44 46 50 51 58 60 63 65 70
2703. *Hadena (Enterpia) roseocandida* Hacker,1996 *roseocandida* Hacker,1996 01 04 06 12
22 23 25 30 36 42 46 50 58
2704. *Hadena (Maschukia) pumila* (Staudinger,1879) *pumila* Staudinger,1879 01 03 05 06 08
18 23 24 25 30 32 33 36 38 42 44 46 47 49 50 51 58 60 62 65
2705. *Hadena (Pinkericola) cappadocia* Hacker,1987 *cappadocia* Hacker,1987 06 12 13 25
30 40 50 51 58 62 65 66

2706.	Hadena (Pinkericola) <i>inexpectata</i> Varga,1979	<i>inexpectata</i> Varga,1979	30 73
2707.	Hadena (Pinkericola) <i>pygmaea</i> (Boursin,1962)	<i>pygmaea</i> Boursin,1962	76
2708.	Hadena (Pinkericola) <i>tephroleuca</i> (Boisduval,1833)	<i>tephroleuca</i> Boisduval,1833	04 06
	13 18 20 24 25 28 30 32 33 36 38 42 46 48 49 50 51 58 60 65 66		
2709.	Hadena (s.str.(Albimacula)) <i>adriana</i> (Schawerda,1921) ¹⁵	<i>adriana</i> Schawerda,1921	01
	07 16 33 63 66		
2710.	Hadena (s.str.(Albimacula)) <i>albimacula</i> (Borkhausen,1792)	<i>albimacula</i> Borkhausen,1792;	
	<i>concinna</i> Hübner,[1803]; <i>conserta</i> Hübner,[1820].	05 06 08 18 24 25 28 30 33 42 50 51	
	58 65 66 69 75		
2711.	Hadena (s.str.(Albimacula)) <i>cavalla</i> Pinker,1980	<i>cavalla</i> Pinker,1980	04 24 25 30 46
	49 50 58 60 65		
2712.	Hadena (s.str.(Albimacula)) <i>defreinai</i> Hacker, Kuhna & Gross,1986	<i>defreinai</i> Hacker, Kuhna &	
	<i>Gross,1986</i>	04 24 25 65 75	
2713.	Hadena (s.str.(Albimacula)) <i>gueneei</i> (Staudinger,1901)	<i>gueneei</i> Staudinger,1901; <i>guenei</i>	
	<i>Hampson,1905</i>	01 03 04 06 08 12 16 18 24 25 30 31 33 36 42 46 47 50 58 65 66 71 80	
2714.	Hadena (s.str.(Albimacula)) <i>humilis</i> (Christoph,1893)	<i>humilis</i> Christoph,1893; <i>stenoptera</i>	
	<i>Rebel,1933.</i>	03 04 06 07 12 18 19 24 25 29 30 32 33 35 38 42 44 46 50 51 58 60 65 66	
	76		
2715.	Hadena (s.str.(Albimacula)) <i>secreta</i> Hacker,1996	<i>secreta</i> Hacker,1996	75
2716.	Hadena (s.str.(Anatolidena)) <i>danilewskyi</i> Hacker,1996 ¹⁶	<i>danilewskyi</i> Hacker,1996	25
2717.	Hadena (s.str.(Anatolidena)) <i>nebulosa</i> Hacker,1996	<i>nebulosa</i> Hacker,1996	04
2718.	Hadena (s.str.(Anatolidena)) <i>pfeifferi</i> (Draudt,1934)	<i>pfeifferi</i> Draudt,1934	25 30 65 69
2719.	Hadena (s.str.(Anatolidena)) <i>ronkayorum</i> Hacker,1996	<i>ronkayorum</i> Hacker,1996	04 30
	65		
2720.	Hadena (s.str.(Anatolidena)) <i>staudingeri</i> (Wagner,1931)	<i>staudingeri</i> Wagner,1931	06
	08 18 24 25 30 36 40 42 50 51 58 65 66		
2721.	Hadena (s.str.(Caeshadena)) <i>caesia</i> ([Denis & Schiffermüller],1775)	<i>caesia</i> [Denis &	
	<i>Schiffermüller],1775; dichroma Esp.,[1790].</i>	05 08 69 75	
2722.	Hadena (s.str.(Caeshadena)) <i>vanensis</i> Hacker,1996	<i>vanensis</i> Hacker,1996	65
2723.	Hadena (s.str.(Clarhadena)) <i>clara</i> (Staudinger,1901) ¹⁷	<i>clara</i> Staudinger,1901; <i>hyrcana</i>	
	<i>Draudt,1933; transiens Draudt,1938.</i>	04 07 08 12 24 25 30 42 50 51 58 65 69	
2724.	Hadena (s.str.(Clarhadena)) <i>drenowski</i> (Rebel,1930)	<i>drenowski</i> Rebel,1930.	01 04 08
	12 25 30 33 36 40 42 50 51 58		
2725.	Hadena (s.str.(Clarhadena)) <i>hyrcanoides</i> Hacker,1996	<i>hyrcanoides</i> Hacker,1996	30 65
2726.	Hadena (s.str.(Clarhadena)) <i>pseudoclara</i> Hacker,1996	<i>pseudoclara</i> Hacker,1996	04 13
	24 25 44 46 51 58 60 65		
2727.	Hadena (s.str.(Clarhadena)) <i>subhyrcana</i> Hacker,1996	<i>subhyrcana</i> Hacker,1996	13 30
	24 25 49 58 65 73		
2728.	Hadena (s.str.(Dianthoecia)) <i>impressa</i> (Esper,[1790])	# <i>capsincola</i> [Denis & Schiffermüller],1775;	
	<i>impressa</i> Esper,[1790].	04 05 06 08 18 19 25 28 30 33 36 46 50 51 58 60 65	
2729.	Hadena (s.str.(Filograna)) <i>filograna</i> (Esper,[1788]) ¹⁸	<i>filograna</i> Esper,[1788]; <i>filigrama</i> auct.;	
	<i>polymita</i> Hübner,[1803]; <i>xanthocyanea</i> Hübner,[1819]; <i>flavivibica</i> Hübner,[1821].	05	
	06 08 25 33 36 50 51 60 65		
2730.	Hadena (s.str.(Hadenobilis)) <i>albertii</i> Hacker,1996 ¹⁹	<i>albertii</i> Hacker,1996	04 08 24 25
	29 36 58 69 75		

¹⁵ Albimacula sect.n. Type-species: *Phalaena albimacula* Borkhausen,1792. For definition, vide Esperiana 5: 34-35, description by Hacker,1996 for *humilis*-gruppe.

¹⁶ Anatolidena sect.n. Type-species: *Dianthoecia pfeifferi* Draudt,1934. For definition, vide Esperiana 5: 34-35, description by Hacker,1996 for *staudingeri*-gruppe.

¹⁷ Clarhadena sect.n. Type-species: *Dianthoecia clara* Staudinger,1901. For definition, vide Esperiana 5: 34-35, description by Hacker,1996 for *clara*-gruppe.

¹⁸ Filograna sect.n. Type-species: *Phalaena filograna* Esper,[1788]. For definition, vide Esperiana 5: 34-35, description by Hacker,1996 for *filograna*-gruppe.

2731.	Hadena (s.str.(Hadenobilis)) <i>chrysographa</i> Hacker,1996	<i>chrysographa</i> Hacker,1996	04
	08 25 29 36 65 75		
2732.	Hadena (s.str.(Hadenobilis)) <i>germaniae</i> Boursin,1959	<i>germaniae</i> Boursin,1959	36
2733.	Hadena (s.str.(Hadenobilis)) <i>melanochroa</i> (Staudinger,1892)	<i>melanochroa</i> Staudinger,1892	
	01 04 05 06 08 18 24 25 28 30 36 38 42 46 50 51 58 60 65 69 75		
2734.	Hadena (s.str.(Hadenobilis)) <i>perpetua</i> Hacker,1996	<i>perpetua</i> Hacker,1996	25
2735.	Hadena (s.str.(Hadenobilis)) <i>tristis</i> (Draudt,1934)	<i>tristis</i> Draudt,1934	04 12 25 28 30 36
	38 46 50 51 53 58 60 65 75		
2736.	Hadena (s.str.(Hadenobilis)) <i>vulcanica</i> (Turati,1907)	<i>vulcanica</i> Turati,1907	01 03 04 06
	14 18 24 25 29 30 31 36 42 46 50 51 58 60 65 69 70		
2737.	Hadena (s.str.(Luteocincta)) <i>femina</i> Hacker,1996 ²⁰	<i>femina</i> Hacker,1996	30 58 65
2738.	Hadena (s.str.(Luteocincta)) <i>lucida</i> (Brandt,1938)	<i>lucida</i> Brandt,1938	30 65
2739.	Hadena (s.str.(Luteocincta)) <i>persimilis</i> Hacker,1996	<i>persimilis</i> Hacker,1996	06 12 24
	25 30 37 42 44 46 50 51 58 62 65 69		
2740.	Hadena (s.str.(Luteocincta)) <i>thecaphaga</i> (Draudt,1937)	<i>thecaphaga</i> Draudt,1937	04 30
	36 38 46 65		
2741.	Hadena (s.str.(Luteocincta)) <i>wehrlii</i> (Draudt,1934)	<i>wehrlii</i> Draudt,1934	08 18 24 25 29
	33 36 50 58 65		
2742.	Hadena (s.str.(Magnifica)) <i>magnifica</i> Hacker,1996 ²¹	<i>magnifica</i> Hacker,1996	25 30 73
2743.	Hadena (s.str.(Magnoliadlena)) <i>magnolii</i> (Boisduval,1828) ²²	<i>magnolii</i> Boisduval,1828; <i>nummosa</i> Eversmann,1844.	01 04 05 06 09 14 18 24 25 29 32 33 36 42 46 49 50 51 58 65 66
2744.	Hadena (s.str.(Miselia)) <i>compta</i> ([Denis & Schiffermüller],1775)	<i>compta</i> [Denis & Schiffermüller],1775; <i>viscariae</i> Guenée,1852; <i>galactina</i> Turati,1908.	03 04 05 06 08 13
	16 18 24 25 29 30 32 36 42 46 49 50 51 58 60 62 63 65 66		
2745.	Hadena (s.str.(Montanohadlena)) <i>fibigeri</i> Hacker,1996 ²³	<i>fibigeri</i> Hacker,1996	04 08 13
	24 25 30 38 50 51 58 65 69		
2746.	Hadena (s.str.(Montanohadlena)) <i>praetermissa</i> Hacker,1996	<i>praetermissa</i> Hacker,1996	04 25 46 65
2747.	Hadena (s.str.(Montanohadlena)) <i>pseudohyrcana</i> De Freina & Hacker,1985	<i>pseudohyrcana</i> De Freina & Hacker,1985.	30 65 73
2748.	Hadena (s.str.(Montanohadlena)) <i>purpurea</i> Hacker,1996	<i>purpurea</i> Hacker,1996	04 25
	36 38 46 51 58 65 69		
2749.	Hadena (s.str.(Montanohadlena)) <i>virescens</i> Hacker,1996	<i>virescens</i> Hacker,1996	04 06
	24 25 30 33 36 50 58 60 65		
2750.	Hadena (s.str.(Turkihadena)) <i>rjabovi</i> (Idrisov,1961) ²⁴	<i>rjabovi</i> Idrisov,1961; <i>occidentalis</i> De Freina & Hacker,1985	30 73
2751.	Hadena (s.str.(Zeteolyga)) <i>confusa</i> (Hufnagel,1766)	<i>confusa</i> Hufnagel,1766; <i>conspersa</i> [Denis & Schiffermüller],1775; <i>nana</i> Rottemburg,1776 nec Hufnagel,1766; <i>annulata</i> Fabricius,1781; <i>x-scriptum</i> Sowerby,1806; <i>fasciata</i> Tutt,1902; <i>suffusa</i> Tutt,1902; <i>intermedia</i> Tutt,1902.	04
	06 07 08 09 13 18 25 28 30 33 36 37 46 49 50 60 65 75		
2752.	Hadena (s.str.(Zeteolyga)) <i>pseudodealbata</i> Hacker,1988	<i>pseudodealbata</i> Hacker,1988	04 08 25 28 36 61 69 75
2753.	Hadjina <i>lutosa</i> Staudinger,1892	<i>lutosa</i> Staudinger,1892	01 13 30 47 56 58 63

¹⁹ Hadenobilis sect.n. Type-species: Dianthoecia melanochroa Staudinger,1892. For definition, vide Esperiana 5: 34-35, description by Hacker,1996 for vulcanica/melanochroa-gruppe.

²⁰ Luteocincta sect.n. Type-species: Dianthoecia luteocincta Rambur,1834. For definition, vide Esperiana 5: 34-35, description by Hacker,1996 for luteocincta-gruppe.

²¹ Magnifica sect.n. Type-species: Hadena magnifica Hacker,1996. For definition, vide Esperiana 5: 34-35, description by Hacker,1996 for magnifica-gruppe.

²² Magnoliadlena sect.n. Type-species: Polia magnolii Boisduval,1829. For definition, vide Esperiana 5: 34-35, description by Hacker,1996 for magnolii-gruppe and Maghadena Beck,1991 (praeoccupied).

²³ Montanohadlena sect.n. Type-species: Harmodia montana Brandt,1941. For definition, vide Esperiana 5: 34-35, description by Hacker,1996 for montana-gruppe.

²⁴ Turkihadena sect.n. Type-species: Harmodia rjabovi Idrisov,1961. For definition, vide Esperiana 5: 34-35, description by Hacker,1996 for rjabovi-gruppe.

2754. Hadula (Calocestra (Dianthus)) dianthi (Tauscher,1809)²⁵ dianthi Tauscher,1809; dentigera Eversmann,1837; actinobola Eversmann,1837; furculoides Wagner,1930. 01 04 05 06 18
25 42 49 50 51 58 66 69
2755. Hadula (Calocestra (Hadufurca)) colletti (Schneider,1876)²⁶ colletti Schneider,1876 04
08 25 58 65 75
2756. Hadula (Calocestra (Hadumendax)) hoplites (Staudinger,1901)²⁷ hoplites Staudinger,1901
01 07 32 33 42 51 76
2757. Hadula (Calocestra (Hadumendax)) mendax (Staudinger,1879) mendax Staudinger,1879
01 05 06 07 13 16 18 20 24 25 27 29 30 33 36 37 38 42 46 49 50 51 58 60 65 66 70
2758. Hadula (Calocestra (Hadumendax)) mendica (Staudinger,[1895]) mendica Staudinger,[1895].
01 02 07 13 23 24 30 32 33 36 42 46 47 49 51 58 60 63 65
2759. Hadula (Calocestra (Hadupugnax)) latemarginata (Wiltshire,1976)²⁸ latemarginata Wiltshire,1976;
baksana Schintlmeister & Poltawski,1986. 04 23 25 28 36 58 61 65 69
2760. Hadula (Calocestra (Hadupugnax)) odontites (Boisduval,1829) odontites Boisduval,1829;
microdon Guenée,1852; dalmatina Schwingenschuss,1926; asturica Agenjo,1941. 06 36
58 66
2761. Hadula (Calocestra (Hadupugnax)) pugnax (Hübner,[1824]) pugnax Hübner,[1824]; treitschkkii
Boisduval,1827; petricolor Turati,1923; italicica Berio,1942 03 04 06 18 24 25 30 32 42
51 58
2762. Hadula (Calocestra (Hadutrifolium)) trifolii (Hufnagel,1766)²⁹ trifolii Hufnagel,1766; chenopodii
[Denis & Schiffermüller],1775; verna Esper,[1787]; saucia Esper,[1790]; infraina Haworth,1809;
contribulis Duponchel,1827; farkasii Treitschke,1835; inquieta Walker,1857; albifusa Walker,1857;
cinnamomina Rothschild,1913; taylori Rothschild,1921 04 05 06 07 08 16 17 18 23 25 31
32 36 39 37 39 42 45 46 49 50 51 53 57 58 60 62 63 65
2763. Hadula (Calocestra (Stigmosa)) stigmosa (Christoph,1887)³⁰ stigmosa Christoph,1887.
06 33 35 36 38 50 58 66
2764. Hadula (Cardiæstra) vassilinini (O.Bang-Haas,1927) vassilinini O.Bang-Haas,1927 36
46 76
2765. Hadula (Ptochicestra) osmana Hacker,1998 osmana Hacker,1998 36 76
2766. Hadula (s.str. (Habulorum)) sabulorum (Alpheraky,1882)³¹ sabulorum Alpheraky,1882
04
2767. Haemerosia renalis (Hübner,[1813]) renalis Hübner,[1813] 05 06 12 15 16 25 30 32 33
36 40 42 47 50 62 65 66
2768. Hakkaria varga (Hacker,[1987]) varga Hacker,[1987] 73
2769. Hecatera bicolorata (Hufnagel,1766) bicolorata Hufnagel,1766; serena [Denis &
Schiffermüller],1775; placida Esper,[1791]; hieracii Bkh.,1793; par Donovan,1801; monticola
Dup.,1826; leuconota Eversmann,1837; intermedia Walker,[1858]; obscura Staudinger,1861.
01 04 05 06 07 08 14 18 24 25 28 29 30 33 36 46 49 50 51 58 60 63 65 66 75
2770. Hecatera cappa (Hübner,[1809]) cappa Hübner,[1809] 05 06 16 17 18 25 36 40 42 51
58 62 65

²⁵ Dianthus sect.n. Type-species: Noctua dianthi Tauscher,1809. For definition, vide Esperiana 6: 644, description by Hacker,1998 for dianthi-gruppe.

²⁶ Hadufurca sect.n. Type-species: Hadena furca Eversmann,1852. For definition, vide Esperiana 6: 643, description by Hacker,1998 for furca-gruppe.

²⁷ Hadumendax sect.n. Type-species: Hadena mendax Staudinger,1879. For definition, vide Esperiana 6: 643, description by Hacker,1998 for mendica-gruppe.

²⁸ Hadupugnax sect.n. Type-species: Noctua pugnax Hübner,[1824]. For definition, vide Esperiana 6: 641, description by Hacker,1998 for pugnax-gruppe.

²⁹ Hadutrifolium sect.n. Type-species: Phalaena trifolii Hufnagel,1766. For definition, vide Esperiana 6: 644, description by Hacker,1998 for trifolii-gruppe.

³⁰ Stigmosa sect.n. Type-species: Mamestra stigmosa Christoph,1887. For definition, vide Esperiana 6: 645, description by Hacker,1998 for stigmosa-gruppe.

³¹ Habulorum sect.n. Type-species: Mamestra sabulorum Alpheraky,1882. For definition, vide Esperiana 6: 597, description by Hacker,1998 for sabulorum-gruppe.

2771. *Hecatera rhodocharis* (Brandt,1938) *rhodocharis* Brandt,1938 12 20 24 25 30 31 32 33
36 38 42 44 46 49 50 58 65
2772. *Hecatera spinaciae* (Vieweg,1790) #*dysodea* [Denis & Schiffermüller],1775; *spinaciae* Vieweg,1790; *ornata* De Villers,1789; *chrysozona* Borkhausen,1792; *ranunculina* Haworth,1809; *caduca* Herrich-Schäffer,[1851]; *innocens* Staudinger,1871; *subflava* Warren,1910. 01
04 05 06 07 14 16 18 20 24 25 32 33 36 46 50 51 58 60 62 63 65 66
2773. *Helicoverpa armigera* (Hübner,[1808]) *barbara* Fabricius,1794 [rejected]; *armigera* Hübner,[1808]; *pulverosa* Walker,[1857]; *conferta* Walker,[1857]; *uniformis* Wallengren,1860; *commoni* Hardwick,1965; *rama* Bhattacherjee & Gupta,1972. 01 04 05 06 08 16 20 25
28 33 36 46 50 51 53 58 61 65 71
2774. *Heliophobus reticulata* (Goeze,1781) *calcatrippae* Vieweg,1790; *saponariae* Borkhausen,1792; *marginosa* Haworth,1809; *hibernica* Cockayne,1944. 06 58
2775. *Heliophobus unicolor* (Alpheraky,1889) *unicolor* Alpheraky,1889 06 07 08 14 18 24 25
28 33 36 38 42 46 49 50 51 58 60 65 75
2776. *Heliothis maritima* Graslin,1855 *maritima* Graslin,1855 06 25 36 50
2777. *Heliothis nubigera* Herrich-Schäffer,[1851] *nubigera* Herrich-Schäffer,[1851]; *perigeoides* Moore,1881; *deserta* Sohn-Rethel,1929; *minutier* Thurner,1938. 01 04 07 10 18 20 25 33
35 42 46 47 50 51 58
2778. *Heliothis ononis* (Fabricius,1787) #*ononis* [Denis & Schiffermüller],1775; *ononis* Fabricius,1787; *ononidis* Guenée,1852. 16 36
2779. *Heliothis peltigera* ([Denis & Schiffermüller],1775) *peltigera* [Denis & Schiffermüller],1775; *alphea* Cramer,1780; *florentina* Esper,[1788]; *charmione* Stoll,1790; *straminea* Donovan,1793; *insulata* Navas,1924. 01 05 06 07 08 16 18 20 24 25 27 31 33 36 38 42 45 46 50 51 56
58 65 66 73 80
2780. *Heliothis viriplaca* (Hufnagel,1766) *viriplaca* Hufnagel,1766; *dipsacea* Linnaeus,1767; *spergulariae* Lederer,1857; #*dispaceus* Alpheraky,1882; *salamantina* Fernald,1928. 01
03 04 05 06 10 16 17 18 19 25 31 32 33 42 45 46 50 51 58 60 62 63 65
2781. *Heptapotamia eustratii* Alpheraky,1882 *eustratii* Alpheraky,1882 25 58 65
2782. *Herminia grisealis* ([Denis & Schiffermüller],1775) *nemoralis* Fabricius,1775 nec Scopoli,1763; *grisealis* [Denis & Schiffermüller],1775. Küçük Yelpazeayak 14 53 55
2783. *Herminia nigricaria* Ostheder,1933 *nigricaria* Ostheder,1933 01 08 13 30 36 46 56 73
2784. *Herminia proxima* Christoph,1893 *proxima* Christoph,1893 13 30 46
2785. *Herminia tarsicrinalis* (Knoch,1782) *tarsicrinalis* Knoch,1782 16 34 52 53
2786. *Herminia tarsipennalis* Treitschke,1835 *tarsipennalis* Treitschke,1835 Yelpazeayak 14
53
2787. *Herminia tenuialis* (Rebel,1899) *tenuialis* Rebel,1899 52
2788. *Heteropalpia vetusta* (Walker,1865) *vetusta* Walker,1865; *profesta* Christoph,1887; *sacra* Staudinger,1898
2789. *Heterophysa dumetorum* (Geyer,1834) *dumetorum* Geyer,1834 01 04 06 08 24 25 30
36 42 46 51 58 60 62 65 66 69
2790. *Himalistra tahiricola* Ronkay & Hreblay,1994 *tahiricola* Ronkay & Hreblay,1994 04
2791. *Hoplodrina ambigua* ([Denis & Schiffermüller],1775) *ambigua* [Denis & Schiffermüller],1775; *plantaginis* Hübner,[1813]; *uniformis* Swinhoe,1885 01 05 06 08 09 10 17 18 20 23 24
25 27 31 32 33 34 35 36 37 38 39 42 45 46 48 50 51 56 58 64 65 69 80
2792. *Hoplodrina blanda* ([Denis & Schiffermüller],1775) *blanda* [Denis & Schiffermüller],1775; *redacta* Haworth,1809; *taraxaci* Hübner,[1813]. 08 16 25 37 53
2793. *Hoplodrina levigata* (Staudinger,1888) *levigata* Staudinger,1888 01 06 25 30 36 51 58 65
2794. *Hoplodrina octogenaria* (Goeze,1781) *octogenaria* Goeze,1781; *alsines* Brahm,1791; *sordida* Haworth,1809 nec Hübn.,[1803] 06 14 16 19 37 38 39 58 61 66 75
2795. *Hoplodrina pfeifferi* (Boursin,1932) *pfeifferi* Boursin,1932. 08 13 18 23 25 30 32 36 42
50 51 58 62 65
2796. *Hoplodrina respersa* ([Denis & Schiffermüller],1775) *respersa* [Denis & Schiffermüller],1775; *margaritacea* Borkhausen,1792 nec Vill.,1789 06 16

2797.	Hoplodrina superstes (Ochsenheimer,1816) <i>superstes Ochsenheimer,1816</i>	01 04 05 06
	08 12 14 25 30 33 36 37 50 53 66 75	
2798.	Hoplotarache sordescens (Staudinger,1895) <i>sordescens Staudinger,1895</i>	23 44 47
2799.	Hypena (Ophiuche) lividalis (Hübner,1796) <i>lividalis Hübner,1796; diagonalis Fabricius,1794; simplicalis Zeller,1852; abjurialis Walker,[1859]; scissalis Walker,[1866]; ? perna R.Felder & Rogenhofer,1873; ?bipartita Smith,1900.</i>	05 07 16 45
2800.	Hypena (s.str.) obsitalis (Hübner,[1813]) <i>obsitalis Hübner,[1813]</i>	07 16 31
2801.	Hypena amica (Butler,1878) <i>amica Butler,1878</i>	52 53 55 58
2802.	Hypena munitalis Mann,1861 <i>munitalis Mann,1861.</i>	01 05 06 07 08 12 24 25 32 33 42 49 50 51 56 58 65 69
2803.	Hypena obesalis Treitschke,1829 <i>obesalis Treitschke,1829</i>	06 25 30 36 37 75
2804.	Hypena palpalis (Hübner,1796) <i>palpalis Hübner,1796; extensalis Guenée,1854; armenialis Staudinger,1901.</i>	05 08 16 30 33 44 45 50 80
2805.	Hypena proboscidalis (Linnaeus,1758) <i>proboscidalis Linnaeus,1758</i>	Domuzburnu 06 08 14 16 25 34 52 53 61
2806.	Hypena rostralis (Linnaeus,1758) <i>rostralis Linnaeus,1758.</i>	Dügmeli Domuzburnu 16
2807.	Hypenodes anatolica Schwingenschuss,1938 <i>anatolica Schwingenschuss,1938; nigritalis Ronkay,1984.</i>	06 42
2808.	Hypenodes humidalis Doubleday,1850 <i>humidalis Doubleday,1850</i>	
2809.	Hypenodes kalchbergi Staudinger,1876 <i>kalchbergi Staudinger,1876</i>	31 42
2810.	Hypenodes orientalis Staudinger,1901 <i>orientalis Staudinger,1901; nesiota Rebel,1916.</i>	05 31 41
2811.	Hypeuthina fulgorita Lederer,1855 <i>fulgorita Lederer,1855</i>	46 56 63
2812.	Hyppa rectilinea (Esper,[1788]) <i>rectilinea Esper,[1788]</i>	69
2813.	Hyssia cavernosa (Eversmann,1852) <i>cavernosa Eversmann,1852</i>	75
2814.	Idia calvaria ([Denis & Schiffermüller],1775) <i>calvaria [Denis & Schiffermüller],1775</i>	05 07 30 31 33 46 58
2815.	Ipimorpha retusa (Linnaeus,1761) <i>retusa Linnaeus,1761; chreysoglossa Beckwith,1794; gracilis Haworth,1809.</i>	14
2816.	Ipimorpha subtusa (Fabricius,1787) <i>#subtusa [Denis & Schiffermüller],1775; subtusa Fabricius,1787.</i>	14 42 61
2817.	Iranada tarachoides (Bytinski-Salz & Brandt,1937) <i>tarachoides Bytinski-Salz & Brandt,1937</i>	30
2818.	Janthinea divalis Staudinger,1892 <i>divalis Staudinger,1892</i>	05 44
2819.	Janthinea friwaldskii (Duponchel,1835) <i>friwaldskii Duponchel,1835; viola Freyer,1836; #violacea Staudinger,1879; frivaldszci Hampson,1910.</i>	05 06 16 26 35 42 45 50
2820.	Jodia croceago (Fabricius,1787) <i>#croceago [Denis & Schiffermüller],1775; croceago Fabricius,1787; aurantiago Donovan,1796; corsica Mabille,1868</i>	05 06 08 11 24 31 42 46 56 58
2821.	Lacanobia (Dianobia) dissimilis (Knoch,1781) <i>#suasa [Denis & Schiffermüller],1775; dissimilis Knoch,1781; leucographa Esper,[1790]; denscanis Haworth,1809; permixta Geyer,[1833]; pavida Boisduval,1840; confluens Eversmann,1844; laeta Reuter,1893.</i>	06 24
2822.	Lacanobia (Dianobia) histrio (Goeze,1781) <i>#contigua [Denis & Schiffermüller],1775; histrio Goeze,1781; ariae Esper,[1786]; spartii Brahm,1791; dives, pulchellina Haworth,1809; subcontigua Eversmann,1852, etc.</i>	04 08 25 28 36 53 75
2823.	Lacanobia (Dianobia) obvia (Eversmann,1856) <i>obvia Eversmann,1856</i>	
2824.	Lacanobia (Dianobia) thalassina (Hufnagel,1766) <i>thalassina Hufnagel,1766; humeralis Haworth,1809; achates Hübner,[1813].</i>	01 05 06 08 18 25 32 36 39 65 66 75
2825.	Lacanobia (Diataraxia) aliena (Hübner,[1809]) <i>aliena Hübner,[1809]</i>	38 58
2826.	Lacanobia (Diataraxia) blenna (Hübner,[1824]) <i>blenna Hübner,[1824]; peregrina Treitschke,1825; trimenda Geyer,[1832]; guenei Bruand,1850.</i>	05 06 16 18 42
2827.	Lacanobia (Diataraxia) oleracea (Linnaeus,1758) <i>oleracea Linnaeus,1758; spinaciae Borkhausen,1792; variegata Austaut,1885; essoni Hampson,1909; albolineata Matsumura,1926; #pallida Bytinski-Salz & Brandt,1937</i>	05 06 07 16 18 25 28 38 39 43 44 50 58 61 65 75

2828. *Lacanobia (Diataraxia) praedita* (Hübner,[1813]) *praedita* Hübner,[1813] 08 36 50
2829. *Lacanobia (Diataraxia) splendens* (Hübner,[1808]) *splendens* Hübner,[1808]
2830. *Lacanobia* (s.str.) *w-latinum* (Hufnagel,1766) *w-latinum* Hufnagel,1766; *genistae* Borkhausen,1792; *dives* Donovan,1801; *umbrosa* Bytinski-Salz & Brandt,1937; *diniensis* Heinrich,1938; *caerulescens* Schwingenschuss,1962. 04 05 06 11 18 24 25 28 33 34 37
39 42 49 50 58 60 65
2831. *Lampra fimbriata* (Schreber,1759) *fimbriata* Schreber,1759; *domiduca* Hufnagel,1766; *fimbria* Linnaeus,1767; *solani* Fabricius,1787. 03 05 06 07 08 12 13 14 16 18 25 29 30 39 42 43
46 49 51 60 62 65 80
2832. *Lampra tirrenica* (Biebinger, Speidel & Hanigk,1983) *tirrenica* Biebinger, Speidel & Hanigk,1983 05 06 14 30 33 43 50 57
2833. *Lamprosticta culta* ([Denis & Schiffermüller],1775) *#culta* [Denis & Schiffermüller],1775 06 07 13 14 18 24 25 32 37 42 50 58 62 65 66
2834. *Lasionycta draudti* (Wagner,1936) *draudti* Wagner,1936 04 12 24 25 30 36 60 65 75 76
2835. *Lasionycta proxima* (Hübner,[1809]) *proxima* Hübner,[1809]; *cana* Eversmann,1841; *ochrostigma* Eversmann,1842; *extensa* Eversmann,1844; *nevadensis* Reisser,1926; *noguera* De Laever,1976. 01 06 08 25 36 60
2836. *Laspeyria flexula* ([Denis & Schiffermüller],1775) *flexula* [Denis & Schiffermüller],1775 08 14 37 53 59 61
2837. *Ledereragrotis multifida* (Lederer,1870) *multifida* Lederer,1870 04 06 38 42 51 65
2838. *Leucania comma* (Linnaeus,1761) *comma* Linnaeus,1761; *turbida* Hübner,[1803]; *congener* Hübner,[1817]; *rhodocomma* Püngeler,1900; *engadinensis* Wagner,1909. 06 08 18 25
28 36 60 75
2839. *Leucania herrichi* Herrich-Schäffer,[1849] *herrichi* Herrich-Schäffer,[1849] 01 05 13
30 33 34 42 44 57
2840. *Leucania loreyi* (Duponchel,1827) *loreyi* Duponchel,1827; *caricis* Walker,1856; *collecta* Walker,1856; *curcula* Walker,1856; *denotata* Walker,1856; *designata* Walker,1856; *exterior* Walker,1856; *thoracica* Walker,1856. 06 07 08 14 17 24 25 28 33 36 42 46 50 58 62 65
80
2841. *Leucania obsoleta* (Hübner,[1803]) *obsoleta* Hübner,[1803] 35 46
2842. *Leucania palaestinae* Staudinger,1897 *palaestinae* Staudinger,1897; *languida* Staudinger,1898; *#obscura* Heydemann et al.,1963; *#plastinaea* Kornoşor & Lödl,1990 01 09 31 33 35 48
2843. *Leucania punctosa* (Treitschke,1825) *punctosa* Treitschke,1825 01 07 42 46 50 56 62
63
2844. *Leucania putrescens* (Hübner,[1824]) *putrescens* Hübner,[1824]; *boisduvalii* Duponchel,1827; *canariensis* Rebel,1894; *valletai* Boursin,1952 05 18 31 46
2845. *Leucania zae* (Duponchel,1827) *zae* Duponchel,1827; *indistincta* Christoph,1887 06
50
2846. *Leucochlaena fallax* (Staudinger,1870) *fallax* Staudinger,1870 58
2847. *Leucochlaena hoerhammeri* (Wagner,1931) *hoerhammeri* Wagner,1931 06 32 42 50 63
2848. *Leucochlaena jordana* Draudt,1934 *jordana* Draudt,1934 63
2849. *Leucochlaena muscosa* (Staudinger,1892) *muscosa* Staudinger,1892; *hirsutus* Staudinger,1892 05 06 23 44 45 46 47 50 63
2850. *Lithophane lapidea* (Hübner,[1808]) *lapidea* Hübner,[1808] 70
2851. *Lithophane ledereri* (Staudinger,1892) *lederereri* Staudinger,1892; *discors* Staudinger,1892 05 07 14 46
2852. *Lithophane merckii* (Rambur,1832) *merckii* Rambur,1832 14 29 32 34
2853. *Lithophane ornitopus* (Hufnagel,1766) *ornitopus* Hufnagel,1766; *rhizolitha* [Denis & Schiffermüller],1775; *pitzalisi* Hartig,1976 05 06 08 16 24 62
2854. *Lithophane semibrunnea* (Haworth,1809) *semibrunnea* Haworth,[1809]; *oculata* Sommer,[1824]. 30
2855. *Lithophane socia* (Hufnagel,1766) *socia* Hufnagel,1766 14
2856. *Lithophasia venosula* Staudinger,1892 *venosula* Staudinger,1892
2857. *Lophoterges* (Fibiger) *hoerhammeri* (Wagner,1931) *hoerhammeri* Wagner,1931 42

2858. *Lophotyna crinomima* (Wiltshire,1946) *crinomima* Wiltshire,1946 30 65
2859. *Luperina diversa* (Staudinger,1892) *diversa* Staudinger,1892; *indistincta* Rebel,1933 01
04 05 06 12 13 18 21 55 56 58 60 62 65 66 73
2860. *Luperina dumerili* (Duponchel,1826) *dumerili* Duponchel,1826 01 05 21 35 42 46
2861. *Luperina koshantschikovi* (Püngeler,1914) *koshantschikovi* Püngeler,1914 11 58 61 65
71
2862. *Luperina rjabovi* (Kljutschko,1967) *rjabovi* Kljutschko,1967 06 46 63 65
2863. *Luperina rubella* (Duponchel,1835) *mediosignata* Turati,1930; *sericea* Caradja,1932; *turneri* Schawerda,1938. 01 18 50 65
2864. *Luperina testacea* ([Denis & Schiffermüller],1775) *testacea* [Denis & Schiffermüller],1775 05 33 70
2865. *Lycophorus ankarensis* (Rebel,1931) *ankarensis* Rebel,1931; *wichgrafi* Corti & Draudt,1933; #ankariensis Hacker,2001 06 23 38 42 44 46 50 58 60
2866. *Lycophorus tischendorfi* (Püngeler,1915) *tischendorfi* Püngeler,1915 (nec 1925!); *flagrans* Püngeler,1925; *libanotica* Corti & Draudt,1933. 27 34 46 63
2867. *Lygephila craccae* (Fabricius,1787) #*craccae* [Denis & Schiffermüller],1775; *riata* Rungs,1952; *craccae* Fabricius,1787; #*cracae* Hacker & Kautt,1999. 01 05 06 07 08 12 13 14 16 17
18 22 24 25 29 30 33 36 42 48 50 58 60 62 63 65 75
2868. *Lygephila ludicra* (Hübner,1790) *ludicra* Hübner,1790 04 05 12 13 25 65 69
2869. *Lygephila lusoria* (Linnaeus,1758) *lusoria* Linnaeus,1758 01 03 04 05 06 07 08 11 18
24 25 32 33 36 42 49 50 51 58 62 66 70
2870. *Lygephila lusoria amasina* (Staudinger,1879) *amasina* Staudinger,1879; *sublutea* Warren,1913. 01 03 04 05 06 07 08 11 18 24 25 32 33 36 42 49 50 51 58 62 66 70
2871. *Lygephila pallida* (A.Bang-Haas,1907) *pallida* A.Bang-Haas,1907 27 46 51 65
2872. *Lygephila pastinum* (Treitschke,1826) *pastinum* Treitschke,1826; *dilutior* Staudinger,1892. 04 06 25 29 36
2873. *Lygephila procax* (Hübner,[1813]) *procax* Hübner,[1813]; *limosa* Treitschke,1826. 06
07 11 14 58
2874. *Lygephila schachti* Behounek & Hacker,1986 *schachti* Behounek & Hacker,1986 01 12
13 23 30 47 62 73
2875. *Lygephila subpicata* Wiltshire,1971 *subpicata* Wiltshire,1971 04 12 24 25 30 36 38 58
69
2876. *Lygephila viciae* (Hübner,[1822]) *viciae* Hübner,[1822]; *violaceogrisea* Draudt,1950 04 25
2877. *Macdunnoughia confusa* (Stephens,1850) *confusa* Stephens,1850; *gutta* Guenée,1852.
09 14 16 28 30 33 45 80
2878. *Mamestra brassicae* (Linnaeus,1758) *brassicae* Linnaeus,1758; *omicron* Geoffroy,1785; *albidilinea* Haworth,1809; *andalusica* Staudinger,1871; *decolorata* Staudinger,1889. 05 06 16 61
66
2879. *Maraschia grisescens* Ostheder,1933 *grisescens* Ostheder,1933 30 44 46
2880. *Margelana flavidior* Wagner,1831 *flavidior* Wagner,1831 12 25 36 38 42 49 50 58 60
64 65 70
2881. *Margelana versicolor* Staudinger,1888 *versicolor* Staudinger,1888 30
2882. *Megalodes eximia* (Freyer,1845) *eximia* Freyer,1845 01 05 07 10 13 24 25 27 30 33 36
42 46 47 49 50 62 63 65 66
2883. *Meganephria bimaculosa* (Linnaeus,1767) *bimaculosa* Linnaeus,1767; *italica* Esper,[1791]; *binubeculosa* Esper,[1804]. 05 06 42 46 56
2884. *Meganola albula* ([Denis & Schiffermüller],1775) #*albula* [Denis & Schiffermüller],1775 06 34
2885. *Meganola gigantula* (Staudinger,1879) *gigantula* Staudinger,1879 05 06 33 46
2886. *Meganola strigula* ([Denis & Schiffermüller],1775) #*strigula* [Denis & Schiffermüller],1775 06 10 64
2887. *Meganola taurica* (Daniel,1935) *taurica* Daniel,1935 46
2888. *Meganola togatulalis* (Hübner,1796) *togatulalis* Hübner,1796 07 12 33 34 35 45 46

2889. *Melanchra persicariae* (Linnaeus,1761) *persicariae* Linnaeus,1761; *sambuci* Hufnagel,1766;
graphica Geoffroy,1785; *accipitrina* Esper,[1788]. 06 08 14 28 53 61 67
2890. *Melanchra pisi* (Linnaeus,1758) *pisi* Linnaeus,1758; *rukavaarae* Hoffmann,1893; *pardo*
Agenjo,1945. 04 13 65
2891. *Mesapamea* (Resapamea) *hedeni* (Graeser,1888) *hedeni* Graeser,1888; *subornata* Staudinger,1896.
04 25
2892. *Mesapamea* (s.str.) *didyma* (Esper,[1788]) *didyma* Esper,[1788]; *secalella* Remm,1983.
16 43 50 65
2893. *Mesapamea* (s.str.) *secalis* (Linnaeus,1758) *secalis* Linnaeus,1758 04 06 07 17 30 37 39
46 50
2894. *Mesapamea* (s.str.) *vaskeni* Varga,1979 *vaskeni* Varga,1979 04 08 25 36 75
2895. *Mesogona acetosellae* (Goeze,1781) #*acetosellae* [Denis & Schiffermüller],1775; *acetosellae*
Goeze,1781; *vorbrotti* Wehrli,1917; *grisea* Dannehl,1929; *pallida* Dannehl,1929; *segoviensis*
Calle,1982; #*clarescens* Calle,1982 05 06 14 18 24 25 38 58 65
2896. *Mesogona oxalina* (Hübner,[1803]) *oxalina* Hübner,[1803]
2897. *Mesoligia furuncula* ([Denis & Schiffermüller],1775) *furuncula* [Denis & Schiffermüller],1775;
spoliaticula [Denis & Schiffermüller],1775; *bicoloria* Villers,1789; *vinctuncula* Hübner,[1803];
humeralis Haworth,1809; *terminalis* Haworth,1809; *rufuncula* Haworth,1809 65
2898. *Mesoligia literosa* (Haworth,[1809]) *literosa* Haworth,[1809]; *erratricula* Hübner,[1813]; *faroulti*
Rothschild,1914; *powelli* Oberthür,1918 03 06 07 08 24 25 36 38 42 50 51 58 62 65 66
69 75
2899. *Metachrostis dardouini* (Boisduval,1840) *dardouini* Boisduval,1840 06 10 13 16 23 30
32 33 50 56 58
2900. *Metachrostis sefidi* (Brandt,1938) *sefidi* Brandt,1938 30
2901. *Metachrostis velocior* (Staudinger,1892) *velocior* Staudinger,1892 01 07 33
2902. *Metachrostis velox* (Hübner,[1813]) *velox* Hübner,[1813]; *griseimargo* Warren,1912; *velocissima*
Turati,1926; *rubescens* Schwingenschuss,1930; *vinacea* Joannis,1931 10 16 17 33 45
2903. *Metaegle gratiosa* (Staudinger,1892) *gratiosa* Staudinger,1892; *iranica* Bytinski-Salz &
Brandt,1937. 47
2904. *Metaegle pallida* (Staudinger,1892) *pallida* Staudinger,1892 06 07 23 30 32 46 47
2905. *Metalopha ionodoxa* Ronkay,1990 *ionodoxa* Ronkay,1990 04
2906. *Metalopha liturata* (Christoph,1887) *liturata* Christoph,1887; *plusina* Staudinger,1892.
23 27 44 46 47 63 73
2907. *Metopoceras* (s.str.) *delicata* (Staudinger,1898) *delicata* Staudinger,1898; *gauckleri* Püngeler,1905.
63
2908. *Metopoceras* (s.str.) *omar* (Oberthür,1887) *omar* Oberthür,1887
2909. *Metopodicha ernesti* Draudt,1936 *ernesti* Draudt,1936; *achaemenica* Wiltshire,1941 12
30 44 46 58 62 73
2910. *Metoponrhis albirena* (Christoph,1887) *albirena* Christoph,1887 05 08 24 25 58
2911. *Metopoplus boursini* Brandt,1938 *boursini* Brandt,1938 30 65
2912. *Metopoplus excelsa* (Christoph,1885) *excelsa* Christoph,1885 30 36 51 65
2913. *Micriantha decorata* (Frivaldszky,1845) *decorata* Frivaldszky,1845 06 16 46
2914. *Micronola karsholti* (Fibiger,1997) *karsholti* Fibiger,1997
2915. *Minucia bimaculata* (Ostheder,1933) *bimaculata* Ostheder,1933 07 13 30 31 33 42 46
56 63 73
2916. *Mniotype adusta* (Esper,[1790]) *adusta* Esper,[1790]; *duplex* Haworth,1809; *valida*
Hübner,[1813]; *vultarina* Freyer,1832; *chardinyi* Duponchel,[1838]; *pavida* Boisduval,1840;
baltica Hering,1846; *vulturinea* Herrich-Schäffer,[1850]; *vicina* Alpheraky,1882; *grisescens*
Standfuss,1893; *aterrima* Costantin.,1916; *carpathica* Kaucki 04 06 08 18 24 25 28 50 53
75
2917. *Mniotype solieri* (Boisduval,1840) *solieri* Boisduval,1940
2918. *Moma alpium* (Osbeck,1778) *alpium* Osbeck,1778 14 34 55
2919. *Mormo maura* (Linnaeus,1758) *maura* Linnaeus,1758; *usta* Fourcroy,1785; *deusta* Geoffroy,1799;
cypriaca Hacker,1996 06 08 30 33 46

2920. *Mythimna (Aletia) alopecuri* (Boisduval,1840) *alopecuri* Boisduval,1840; *syriaca* Ostheder,1933
09 23 46 62 57 63
2921. *Mythimna (Aletia) andereggii* (Boisduval,1840) *andereggii* Boisduval,1840
2922. *Mythimna (Aletia) congrua* (Hübner,[1817]) *congrua* Hübner,[1817]; *amnicola* Rambur,1829.
2923. *Mythimna (Aletia) conigera* ([Denis & Schiffermüller],1775) *conigera* [Denis & Schiffermüller],1775; *floccida* Esper,[1788].
04 25 36 37 45 50 58 60 61 75
2924. *Mythimna (Aletia) consanguis* (Guenée,1852) *consanguis* Guenée,1852 31
2925. *Mythimna (Aletia) deserticola* (Bartel,1903) *deserticola* Bartel,1903
2926. *Mythimna (Aletia) impura* (Hübner,[1808]) *impura* Hübner,[1808]; *fuliginosa* Haworth,1809;
punctina Haworth,1809. 14 16 42 50
2927. *Mythimna (Aletia) l-album* (Linnaeus,1767) *l-album* Linnaeus,1767; *bistrigata* Moore,1881;
penicillata Moore,1881 05 06 07 08 10 12 16 17 18 25 30 32 33 34 38 39 42 45 46 50 51
56 58 63 65 69 80
2928. *Mythimna (Aletia) pallens* (Linnaeus,1758) *pallens* Linnaeus,1758; *ectypa* Hübner,[1803];
rufescens Haworth,1803; *arcuata* Stephens,1829; *ochracea* Stephens,1829; *suffusa* Stephens,1829.
06 34 35 42 50
2929. *Mythimna (Aletia) prominens* Walker,1856 *prominens* Walker,1856; *hispanica* Bellier,1863.
2930. *Mythimna (Aletia) pudorina* ([Denis & Schiffermüller],1775) *pudorina* [Denis & Schiffermüller],1775; *impudens* Hübner,[1803]. 16 30 62
2931. *Mythimna (Aletia) sassanidica* (Hacker,1986) *sassanidica* Hacker,1986 04 06 08 24 25
30 36 46 58 60 65
2932. *Mythimna (Aletia) scirpi* (Duponchel,1836) *scirpi* Duponchel,1836; *dactylidis* Boisduval,1840;
montium Boisduval,1840; *cyperi* Boisduval,1840; *fusclinea* Graslin,1852; *syriaca* Ostheder,1933.
06 07 46 47
2933. *Mythimna (Aletia) sicula* (Treitschke,1835) *sicula* Treitschke,1835; *albivena* Graslin,1852.
01 09 17 22 34 59 63
2934. *Mythimna (Aletia) straminea* (Treitschke,1825) *straminea* Treitschke,1825 01 57 58 63
2935. *Mythimna (Aletia) vitellina* (Hübner,[1808]) *vitellina* Hübner,[1808]; *decolorata* Dannehl,1929;
saturatior Dannehl,1929; *grisescens* Dannehl,1929. 01 03 05 06 07 08 09 16 17 18 22 23
24 25 27 28 29 31 33 34 35 36 37 39 42 44 45 46 50 51 52 56 58 62 63 65 80
2936. *Mythimna (Anapoma) riparia* (Rambur,1829) *riparia* Rambur,1829 10 22 48 60 63
2937. *Mythimna (Hyphilare) albipuncta* (Fabricius,1787) #*albipuncta* [Denis & Schiffermüller],1775;
albipuncta (Fabricius,1787; *rufotincta* Wagner,1921. 05 14 16 17 24 33 34 36 50 65 66
2938. *Mythimna (Hyphilare) ferrago* (Fabricius,1787) *ferrago* Fabricius,1787; *lythargyria* Esper,[1788];
grisea Stephens,1829; *anargyria* Boisduval,1840. 01 04 06 12 08 24 28 33 36 39 42 45
46 50 58 61 62 65 66
2939. *Mythimna (Morphopoliana) languida* (Walker,1858) *consanguis* auct. nec Gn.,1852; *languida*
Walker,1858; *zachii* Bohatsch,1880; *abbas* Bethune-Baker,1894; *arbia* Boursin & Rungg,1952.
09 33
2940. *Mythimna (Pseudaletia) unipuncta* (Haworth,[1809]) *unipuncta* Haworth,[1809]; *extranea*
Guenée,1852; *antica* Walker,1856; *tseki* Koutsafitkis,1974. 01 07 18 22 33 42 50 51 58
70 80
2941. *Naenia typica* (Linnaeus,1758) *typica* Linnaeus,1758; *filicis* Goeze,1781; *venosa* Hübner,[1803];
excusa Esper,[1805]; *claricolor* Schawerda,1928. 06 16
2942. *Namangana cretacea* (Staudinger,1888) *cretacea* Staudinger,1888. 76
2943. *Netrocercocora quadrangula* (Zetterstedt,[1839]) *quadrangula* Eversmann,1844; *coraxa*
Püngeler,1898; *oblongula* Staudinger,1901; *quadriplaga* Bartel,1902 69
2944. *Nezonycta obtusa* Varga & Ronkay,1991 *obtusa* Varga & Ronkay,1991 04 25 30 50 58
65
2945. *Nezonycta pusilla* (Püngeler,1900) *pusilla* Püngeler,1900 25 30 65
2946. *Noctua (Divaena) haywardi* (Tams,1926) *haywardi* Tams,1926; *balcanica* Slivov,1985
01 05 06 07 14 17 18 22 33 42 43 51 65 66
2947. *Noctua (Euschesis) interjecta* (Hübner,[1803]) *interjecta* Hübner,[1803]. 01 05 14 16
17 22 23 33 39 57 61

2948. *Noctua (Euschesis) janthina* ([Denis & Schiffermüller],1775) *janthina* [Denis & Schiffermüller],1775; *latimarginata* Röber,1900. 01 05 06 07 16 17 18 30 33 38 39 42 46 60
2949. *Noctua (Latanoctua) orbona* (Hufnagel,1766) *orbona* Hufnagel,1766; *subsequa* [Denis & Schiffermüller],1775; *caroni* Lempke,1964. 01 03 04 05 06 07 08 16 17 18 23 25 27 28 30 31 38 39 42 43 46 50 51 58 60 62 63 65 66
2950. *Noctua (Paranoctua) comes* (Hübner,[1813]) *orbona* Fabricius,1787 nec Hufn.,1767; *comes* Hübner,[1813]; *adsequa* Treitschke,1825; *prosequa* Treitschke,1825; *bergensis* Sp.-Schn.,1901. 01 05 06 07 08 09 10 16 22 30 31 33 39 42 43 45 46 56
2951. *Noctua (Paranoctua) interposita* (Hübner,1790) *interposita* Hübner,1790; *consequa* Hübner,[1803]; *sarmata* Rambur,1871; *nigra* Piesczek,1908; *baraudi* Boursin,1963; *lajonquierrei* Boursin,1963; *terracotta* Boursin,1963
2952. *Noctua (Paranoctua) warreni* (Lödl,1987) *warreni* Lödl,1987
2953. *Noctua (s.str.) pronuba* (Linnaeus,1758) *pronuba* Linnaeus,1758; *connuba* Hübner,[1822]; *innuba* Treitschke,1825; *hoegei* Herrich-Schäffer,1861; *nigra* Krausse,1912 nec Piesz.,1908; *decolorata* Turati,1923. 01 04 05 06 07 08 14 16 18 24 27 28 33 34 35 39 42 43 44 45 46 50 51 58 60 61 62 65 71
2954. *Noctua (s.str.) tertia* Mentzer, Moberg & Fibiger,1991 *tertia* Mentzer, Moberg & Fibiger,1991 01 03 05 08 27 30 33 42 50
2955. *Nodaria nodosalis* (Herrich-Schäffer,[1851]) *nodosalis* Herrich-Schäffer,[1851]; *aethiopalpis* Herrich-Schäffer,[1851]; *hispanalis* Guenée,1854; *aesopusalis* Walker,[1859]. 07
2956. *Nola chlamitulalis* (Hübner,[1813]) *chlamitulalis* Hübner,[1813] 07 22 33
2957. *Nola cicatricalis* (Treitschke,1835) *cicatricalis* Treitschke,1835 06 07 11 17 30 31 33 34 43 46
2958. *Nola confusalis* (Herrich-Schäffer,1847) *confusalis* Herrich-Schäffer,1847; *fumosalis* Daniel,1957. 32
2959. *Nola cristatula* (Hübner,1793) *cristatula* Hübner,1793; *cristulalis* Hübner,1796; *cristulana* Hübner,[1825]. 46
2960. *Nola cucullatella* (Linnaeus,1758) *cucullatella* Linnaeus,1758 07
2961. *Nola harouni* (Wiltshire,1951) *harouni* Wiltshire,1951; *dilmuna* Wiltshire,1961.
2962. *Nola karelica* (Tengström,1869) *karelica* Tengström,1869 36 76
2963. *Nola ronkayorum* Beshkov,2006 *ronkayorum* Beshkov,2006 07 25
2964. *Nola squalida* Staudinger,1871 *squalida* Staudinger,1871; *musculalis* Saalmüller,1880; *turanica* Staudinger,1887; *fraterna* Moore,1888; *vanhasseltii* Heylaerts,1892; *ceylonica* Hampson,1893; *desmotes* Turner,1899; *parvula* Chrétien,1913; *mesoscia* Hampson,1914; *henrioti* Warnecke,1937; *minima* Warnecke,1938; *#squamosa* Zukowsky,1941; *priesneri* Rebel,1947 42 46
2965. *Nola subchlamydula* Staudinger,1870 *subchlamydula* Staudinger,1870 05 06 07
2966. *Nonagria typhae* (Thunberg,1784) *typhae* Thunberg,1784; *arundinis* Fabricius,1787. 38 42 46
2967. *Nycteola asiatica* (Krulikovsky,1904) *asiatica* Krulikovsky,1904; *populana* Patočka,1953; *hungarica* Kovacs,1954. 01 05 06 07 08 11 18 19 23 24 25 42 44 50 51 56 58 63 65 66 69 75
2968. *Nycteola columbana* (Turner,1925) *columbana* Thurner,1925; *gallicana* Aubert,1957; *#apicistrigata* Dufay,1958. 07 31 33 42
2969. *Nycteola eremostola* Dufay,1961 *eremostola* Dufay,1961 46 65
2970. *Nycteola revayana* (Scopoli,1772) *revayana* Scopoli,1772; *duplana* Fabricius,1777; *ilicana* Fabricius,1781; *fasciatum* Retzius,1783; *punctana* Thunberg,1784; *anglica* Fourcroy,1785; *rivagana* Fabricius,1787; *ramosana* Hübner,1793; *undulana* Hübner,[1799]; *bifasciana* Donovan,1801 nec Hbn.,1787 07 33 46 56
2971. *Nycteola siculana* (Fuchs,1899) *siculana* Fuchs,1899; *cuneana* Patočka,1953; *pseudodilutana* Obraztsov,1954. 25 46 50 65
2972. *Ochropleura leucogaster* (Freyer,1831) *leucogaster* Freyer,1831 01 58

2973. *Ochropleura plecta* (Linnaeus,1761) *plecta* Linnaeus,1761; *unimacula* Staudinger,1859;
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28 30 33 36 55 58 61 65
2974. *Odice arcuinna* (Hübner,1790) *arcuinna* Hübner,1790; *inamoena* Hübner,[1803]. 05
06 10 14 16 17 20 25 32 33 35 36 38 42 51 58 66 80
2975. *Odice kuelekana* (Staudinger,1871) *kuelekana* Staudinger,1871 05 10 17 19 22 23 24
25 29 33 36 44 46 50 51 58 62 66 70
2976. *Odice suava* (Hübner,[1813]) *suava* Hübner,[1813]. 03 06 08 11 14 17 18 19 25 39 42
50 51 65 66
2977. *Oligia latruncula* ([Denis & Schiffermüller],1775) *latruncula* [Denis & Schiffermüller],1775
06 17 25 32 33 35 39 41 42 46 50 66
2978. *Oligia pseudodubia* Rezbanyai-Reser,1997 *pseudodubia* Rezbanyai-Reser,1997 08
2979. *Oligia strigilis* (Linnaeus,1758) *strigilis* Linnaeus,1758; *praeduncula* [Denis &
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2980. *Oligia soleiman* Rezbanyai-Reser,1997 *soleiman* Rezbanyai-Reser,1997 80
2981. *Oligia turcia* Rezbanyai-Reser,1997 *turcia* Rezbanyai-Reser,1997 06 11 18 22 24 32 42
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2982. *Oligia versicolor* (Borkhausen,1792) *versicolor* Borkhausen,1792; *vojnitsi* Kovacs,1967; *nerminae*
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2983. *Olivenebula subsericata* (Herrich-Schäffer,1861) *subsericata* Herrich-Schäffer,1861; #elisabethae
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2984. *Omphalophana anatolica* (Lederer,1857) *anatolica* Lederer,1857 07 16 20 33 35 65
2985. *Omphalophana antirrhinii* (Hübner,[1803]) *antirrhinii* Hübner,[1803] 05 06 16 17 18
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2986. *Omphalophana durnalayana* Osthelder,1933 *durnalayana* Osthelder,1933 04 12 25 30
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2987. *Omphalophana pauli* (Staudinger,1892) *pauli* Staudinger,1892; *adamantina* Blachier,1905
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2988. *Oncocnemis arenbergeri* Hacker & Lödl,1989 *arenbergeri* Hacker & Lödl,1989
2989. *Oncocnemis campicola* Lederer,1853 *campicola* Lederer,1853
2990. *Oncocnemis confusa* (Freyer,[1839]) *confusa* Freyer,[1839]. 04 25 30 36 46 50 58 62
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2991. *Oncocnemis exacta* Christoph,1887 *exacta* Christoph,1887; *iranica* Schwingenschuss,1937
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2992. *Oncocnemis fuscopicta* Wiltshire,1976 *fuscopicta* Wiltshire,1976 30 65
2993. *Oncocnemis nigricula* (Eversmann,1847) *nigricula* Eversmann,1847 25 62 75 76
2994. *Oncocnemis strioligera* Lederer,1853 *strioligera* Lederer,1853 01 30 42 70
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2997. *Opigena huberi* Hacker,1999 *huberi* Hacker,1999 04 25 30 42 49 60
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16 33

- 3002.** Orthosia (Monima) cerasi (Fabricius,1775) cerasi Fabricius,1775; stabilis [Denis & Schiffermüller],1775; obliqua de Villers,1789; junctus Haworth,1803; pallida Haworth,1809; rufannulata Haworth,1809. 01 05 07 15 46
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	50 58 60 65 69 73	
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3034.	Paradrina wullslegeli (Püngeler,1903) <i>wullslegeli Püngeler,1903</i>	06 07 08 12 14
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	40 42 45 50 52 61 62 65	
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	20 27 30 31 33 35 50	
3039.	Parascotia detersa (Staudinger,1892) <i>detersa Staudinger,1892</i>	01 07 13 17 31 33
3040.	Parascotia fuliginaria (Linnaeus,1761) <i>fuliginaria Linnaeus,1761</i>	08 16 17
3041.	Parascotia robiginosa (Staudinger,1892) <i>robiginosa Staudinger,1892</i>	01 05 06 07 33 42
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3044.	Pardoxia graellsii (Feisthamel,1837) <i>graellsii Feisthamel,1837; innocens Walker,1858; fimbriata Walker,1865</i>	
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	44 50 56 58 66	
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	16 17 18 22 29 31 33 34 38 42 46 50 51 58 70 80	
3053.	Perigrapha (Anorthoia) munda ([Denis & Schiffermüller],1775)	#munda [Denis & Schiffermüller],1775
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3055.	Perigrapha (Opacographa (Turcographa)) wolfi (Hacker,1986)	wolfi Hacker,1986
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	30 32 46 51 58 62 73	02 06 07 15 22 25
3058.	Periphanes delphinii (Linnaeus,1758) <i>delphinii Linnaeus,1758; darollesi Oberthür,1876; delphini Hampson,1903.</i>	01 04 05 06 07 18 22 23 24 25 32 42 44 46 50 51 58 60 65 66

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- 3061.** Phlogophora meticulosa (Linnaeus,1758) *meticulosa Linnaeus,1758; lamii Schadewald,1993* 05 06 07 14 16 18 24 25 33 34 38 46 50 51 56 58 65
- 3062.** Phlogophora scita (Hübner,1790) *scita Hübner,1790* 04 08 12 16 25 30 43 45 53 60 61
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- 3079.** Platyperaea wiltshirei (Boursin,1936) *wiltshirei Boursin,1936* 13 30
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45 58 70
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3093. Polymixis (Myxinia) philippi (Püngeler,1911) *philippi* Püngeler,1911 04 13 36
3094. Polymixis (Myxinia) rufocincta (Geyer,1828) *rufocincta* Geyer,[1828]; *farinosa* Freyer,1848; *mucida* Guenée,1852. 01 05 06 08 13 31 44 46 56 58 62
3095. Polymixis (Parabrachionycha) atossa (Wiltshire,1941) *atossa* Wiltshire,1941 36
3096. Polymixis (Parabrachionycha) trisignata (Ménétriés,1847) *trisignata* Ménétriés,1847; *leuconota* Herrich-Schäffer,[1850]; *nasamonius* Turati,1924 05 06 19 36 45 46 50 56 58 63 64 65 70
3097. Polymixis (Sermixis) serpentina (Treitschke,1825) *serpentina* Treischke,1825 01 05
33 46 63
3098. Polymixis (s.str.) ancepsoides Poole,1989 *anceps* Staudinger,1898 nec *Sph.*,1850; *ancepsoides* Poole,1989 31
3099. Polymixis (s.str.) manisadjiani (Staudinger,1881) *manisadjiani* Staudinger,1881 05 06
08 33 42 44 46 50 51 58 62
3100. Polymixis (s.str.) paravarga Ronkay,1990 *paravarga* Ronkay,1990 06
3101. Polymixis (s.str.) polymita (Linnaeus,1761) *Phalaena viridiobscura* Gz.,1781; *Noctua ridens* Hbn.,[1803]; *Polia polymita aithalodes* Dannehl,1929. 06 14
3102. Polymixis (s.str.) rjabovi (Boursin,1944) *rjabovi* Boursin,1944 04 36 73 76
3103. Polymixis (s.str.) rosinae (Bohatsch,1908) *rosinae* Bohatsch,1908; *paradisiaca* Boursin,1944 76
3104. Polymixis aphrodite Fibiger,1997 *aphrodite* Fibiger,1997
3105. Polyphaenis monophaenis Brandt,1938 *monophaenis* Brandt,1938; #unicoloris Brandt,1938. 30
3106. Polyphaenis propinqua Staudinger,1895 *propinqua* Staudinger,1895 01 31 46
3107. Polyphaenis viridis (De Villers,1789) *sericata* Esper,[1787] nec ; *viridis* De Villers,1789. 05 06 17 33 48
3108. Polypogon lunalis (Scopoli,1763) *lunalis* Scopoli,1763 08 52
3109. Polypogon plumigeralis (Hübner,[1825]) *plumigeralis* Hübner,[1825]; *crinalis* Treitschke,1829. 01 05 07 08 16 33 41 46 48
3110. Polypogon schwingenschussi (Wagner,1937) *schwingenschussi* Wagner,1937; *elbursalis* Draudt,1937. 30 73
3111. Polypogon strigilata (Linnaeus,1758) *strigilata* Linnaeus,1758; #*barbalis* Clerck,1759; *palpalis* Fabricius,1775; *pectitalis* Hübner,1796; *barbatus* Fabricius,1798; *palpata* Haworth,1809. 06 16 25
3112. Polypogon tentacularia (Linnaeus,1758) *tentacularia* Linnaeus,1758 16 75
3113. Polypogon zelleralis (Wocke,1850) *zelleralis* Wocke,1850; *tarsicristalis* Herrich-Schäffer,1851. 08 16 42 53
3114. Powellinia boetica (Rambur,1837) *boetica* Rambur,1837
3115. Powellinia carthalina (Christoph,1893) *carthalina* Christoph,1893 04 06 18 25 28 36
51 60 65
3116. Powellinia lasserei (Oberthür,1881) *lasserei* Oberthür,1881; *sabura* Mabille,1888; *ptolemaidea* Turati,1924 46 47 56 63
3117. Praestilbia armeniaca Staudinger,1892 *armeniaca* Staudinger,1892; #*designata* Bytinski-Salz,1936 05 06
3118. Protexarnis confinis (Staudinger,1881) *confinis* Staudinger,1881; *aucta* Alpheraky,1892; *barbara* Corti & Draudt,1933; *suspicax* Corti & Draudt,1933; *velifera* Corti & Draudt,1933; *anthracina* Boursin,1964. 04 36 46 65
3119. Protexarnis opisoleuca (Staudinger,1881) *opisoleuca* Staudinger,1881; *inermis* Corti & Draudt,1933. 04 12 25 36 58 69
3120. Protexarnis squalidiformis (Corti & Draudt,1933) *squalidiformis* Corti & Draudt,1933; *suspicax* Corti & Draudt,1933. 05 38 42 46 58

3121.	Protodeltote pygarga (Hufnagel,1766) <i>pygarga</i> Hufnagel,1766	14 28 34 41 52 53 55
3122.	Protoschinia scutosa ([Denis & Schiffermüller],1775) <i>#scutosa</i> [Denis & Schiffermüller],1775; <i>nuchalis</i> Grote,1878 03 08 14 32 46 50	
3123.	Proxenus hospes (Freyer,1831) <i>hospes</i> Freyer,1831	48 52 53 60
3124.	Pseudenargia deleta (Osthelder,1933) <i>deleta</i> Osthelder,1933; <i>#badiofasciata</i> Draudt,1936; <i>basilissa</i> Brandt,1938. 01 04 13 23 30 36 44 46 58 62 63 65 73	
3125.	Pseudenargia regina (Staudinger,1892) <i>regina</i> Staudinger,1892	01 03 05 06 08 13 18
	31 33 36 42 46 50 51 58 62 65	
3126.	Pseudeustrotia candidula ([Denis & Schiffermüller],1775) <i>candidula</i> [Denis & Schiffermüller],1775 06 16 33 58	
3127.	Pseudeustrotia deceptoria (Scopoli,1763) <i>deceptoria</i> Scopoli,1763	06
3128.	Pseudohadena (s.str.) chenopodiphaga (Rambur,1832) <i>chenopodiphaga</i> Rambur,1832 46 47	
3129.	Pseudohadena (s.str.) impedita (Christoph,1887) <i>impedita</i> Christoph,1887	76
3130.	Pseudohadena (s.str.) laciniosa (Christoph,1887) <i>laciniosa</i> Christoph,1887 36 38 42 44	07 23 25 30
3131.	Pseudoips prasinana (Linnaeus,1758) <i>prasinana</i> Linnaeus,1758; <i>fagana</i> Fabricius,1781; <i>sylvana</i> Fabricius,1794; <i>britannica</i> Warren,1913. 01 06 14 28 34 37 39 42 43 53 61 66	
3132.	Pseudozarba bipartita (Herrich-Schäffer,1850) <i>bipartita</i> Herrich-Schäffer,1850	07
3133.	Pyrocleptria cora (Eversmann,1837) <i>cora</i> Eversmann,1837	36
3134.	Pyrois cinnamomea (Goeze,1781) <i>cinnamomea</i> Goeze,1781	06 42 56
3135.	Pyrois effusa (Boisduval,1828) <i>effusa</i> Boisduval,1828; <i>sciaphila</i> Staudinger,1871 35 33 42 46 48 51	20
3136.	Pyrrhia treitschkii (Frivaldszky,1835) <i>treitschkii</i> Frivaldszky,1835. 30 33 36 44 46 63 65	04 05 06 07 08 13 25
3137.	Pyrrhia umbra (Hufnagel,1766) <i>umbra</i> Hufnagel,1766; <i>marginata</i> Fabricius,1775; <i>rutilago</i> [Denis & Schiffermüller],1775; <i>conspicua</i> Borkhausen,1792; <i>umbrago</i> Esper,[1796]; <i>marginago</i> Haworth,1809; <i>aconiti</i> Höltzermann,1902. 05 06 13 14 24 25 30 33 36 52 61 69	
3138.	Recophora beata (Staudinger,1892) <i>beata</i> Staudinger,1892 73	01 06 13 23 24 30 42 63 65
3139.	Rhizedra lutosa (Hübner,[1803]) <i>lutosa</i> Hübner,[1803]	56 65
3140.	Rhyacia (Epipsilia) latens (Hübner,[1809]) <i>latens</i> Hübner,[1809]; <i>murina</i> Freyer,1842; <i>latitans</i> Guenée,1852; <i>apennina</i> Sohn-Rethel,1929. 01 08 14 25 30 38 42 51 65	
3141.	Rhyacia (s.str.) arenacea (Hampson,1907) <i>arenacea</i> Hampson,1907; <i>pseudosimulans</i> Kozhantschikov,1929. 06 18 25 32 33 38 50 51 58 66	
3142.	Rhyacia (s.str.) helvetica (Boisduval,1833) <i>helvetica</i> Boisduval,1833; <i>livia</i> Freyer,1836 04 25 27 33 36 38 42 51 58 65 68	
3143.	Rhyacia (s.str.) lucipeta ([Denis & Schiffermüller],1775) <i>lucipeta</i> [Denis & Schiffermüller],1775. 06 08 25 36 38 46 49 50 58 60 64 65 66	
3144.	Rhyacia (s.str.) nyctymerides (O.Bang-Haas,1922) <i>nyctymerides</i> O.Bang-Haas,1922; <i>stavroitiacus</i> Tuleschhoff,1951; <i>alagesica</i> Boursin,1962 04 12 25 38 42 46 50 51 58 65 66	
3145.	Rhyacia (s.str.) simulans (Hufnagel,1766) <i>simulans</i> Hufnagel,1766; <i>tristis</i> Fabricius,1775; <i>pyrophila</i> [Denis & Schiffermüller],1775; <i>radicea</i> Esper,[1789]; <i>obscurata</i> Staudinger,1901; <i>augurides</i> Rothschild,1914 17 22 33 46 50 58	
3146.	Rhypagla lacernaria (Hübner,[1813]) <i>lacernaria</i> Hübner,[1813]; <i>glarea</i> Treitschke,1826; <i>cretula</i> Freyer,1842 03 05 06 20 27 42 45 46 50 51	
3147.	Rileyiana fovea (Treitschke,1825) <i>fovea</i> Treitschke,1825	06 24
3148.	Rivula sericealis (Scopoli,1763) <i>sericealis</i> Scopoli,1763; <i>munda</i> Hufnagel,1767; <i>lunatralis</i> Denis & Schiffermüller,1775; <i>leeana</i> Fabricius,1777; <i>ocellaris</i> Thunberg,1784; <i>centralis</i> Villers,1789. 08 28 52 53 55 57 63	
3149.	Rivula tanitalis Rebel,1912 <i>tanitalis</i> Rebel,1912	63
3150.	Rusina ferrosqualida Simonyi,1996 <i>ferrosqualida</i> Simonyi,1996	08 28 61
3151.	Rusina ferruginea (Esper,[1785]) <i>umbratica</i> Goeze,1781; <i>ferruginea</i> Esper,[1785]; <i>tenebrosa</i> Hübner,[1803]; <i>phaeus</i> Haworth,1803; <i>obsoletissima</i> Haworth,1809.	14 18 34 36

3152. *Saragossa siccanorum* (Staudinger,1870) *siccanorum* Staudinger,1870. 06
3153. *Saragossa siccanorum poecilographa* Varga & Ronkay,1991 *poecilographa* Varga & Ronkay,1991 06
3154. *Schinia cardui* (Hübner,1790) *cardui* Hübner,1790; *purpurata* Staudinger,1901; *majellana* Dannehl,1933. 06 08 21 36 58 62
3155. *Schinia cognata* (Freyer,[1833]) *cognata* Freyer,[1833] 05 35 36 50
3156. *Schinia imperialis* (Staudinger,1871) *imperialis* Staudinger,1871 08 36
3157. *Schinia purpurascens* (Tauscher,1809) *purpurascens* Tauscher,1809; *pulchra* Eversmann,1842 05 25 29 36 75
3158. *Schrankia costaestrigalis* (Stephens,1834) *costaestrigalis* Stephens,1834; *hartigi* Berio,1991. 34
3159. *Schrankia taenialis* (Hübner,[1809]) *taenialis* Hübner,[1809] 14 28 52 53
3160. *Scoliopteryx libatrix* (Linnaeus,1758) *libatrix* Linnaeus,1758; *salictaria* Poda,1761; *modesta* Müller,1764; *delicatula* Retzius,1783; *libatricus* Haworth,1809 05 08 13 16 30 34 38 61 65
3161. *Scotochrosta pulla* ([Denis & Schiffermüller],1775) #*pulla* [Denis & Schiffermüller],1775 06 13 24 42 56
3162. *Scythocentropus inquinata* (Mabille,1888) *inquinata* Mabille,1888; *mercedes* Pinker,1974
3163. *Scythrocentropus misella* (Püngeler,1907) *misella* Püngeler,1907 06 36 50
3164. *Sesamia cretica* Lederer,1857 *cretica* Lederer,1857 02 07 20 23 31 33 35 46 48 63
3165. *Sesamia lacteola* (Christoph,1893) *lacteola* Christoph,1893 76
3166. *Sesamia nonagrioides* (Lefèvre,1827) *nonagrioides* Lefèvre,1827; *hesperica* Rambur,1839; *sacchari* Wollaston,1858; *gracilis* Rebel,1898. 01 07 33
3167. *Sideridis (Aneda) rivularis* (Fabricius,1775) *rivularis* Fabricius,1775; *cucubali* [Denis & Schiffermüller],1775; *rivosa* Ström,1783; *behenis* Freyer,1845. 04 08 09 13 14 18 23 24 28 36 49 50 65 75
3168. *Sideridis (Conisania) capsivora* (Draudt,1933) *capsivora* Draudt,1933 13 30 36 65
3169. *Sideridis (Luteohadena) literata* (Fischer v. Waldheim,1840) *literata* Fischer v. Waldheim,1840; *suffusa* De Freina,1983. 06 69
3170. *Sideridis (Luteohadena) luteago* ([Denis & Schiffermüller],1775) *luteago* [Denis & Schiffermüller],1775; *brunneago* Esper,[1804]; *nigrescens* Wagner,1926 (*praeocc.*); *ottomana* Koçak,1990. 04 05 06 07 08 11 18 21 24 25 29 30 33 36 42 49 50 58 60 61 65
3171. *Sideridis (s.str.) albicolon* (Hübner,[1813]) *turbida* Esper,[1790]; *albicolon* Hübner,[1813] 04 18 24 25 36 42 50 58 60 65 75
3172. *Sideridis (s.str.) egena* (Lederer,1853) *egena* Lederer,1853; ? *stoliczkana* Moore,1878 05 30 36 58
3173. *Sideridis (s.str.) implexa* (Hübner,[1809]) *implexa* Hübner,[1809] 06 10 18 46 50 60
3174. *Sideridis (s.str.) lampra* (Schawerda,1913) *evidens* Hübner,[1808] nec Thunberg,1784; *lampra* Schawerda,1913; *anapheles* Nye,1975. 04 12 25 30 49 75
3175. *Simplicia rectalis* (Eversmann,1842) *rectalis* Eversmann,1842 16
3176. *Simyra albovenosa* (Goeze,1781) *albovenosa* Goeze,1781; *venosa* Borkhausen,1792; *atomina* Haworth,1809. 22
3177. *Simyra dentinosa* Freyer,1839 *dentinosa* Freyer,1839; *leucaspis* Fischer v. Waldheim,1840; *zeliha* Kornosor & Lödl,1990 05 06 20 25 26 30 33 34 42 46 50 56 58 60 62 65
3178. *Simyra nervosa* ([Denis & Schiffermüller],1775) *nervosa* [Denis & Schiffermüller],1775. 05 20 50 60
3179. *Spaelotis demavendi* (F.Wagner,1937) *demavendi* F.Wagner,1937 04 25 36 38 68 69
3180. *Spaelotis ravida* ([Denis & Schiffermüller],1775) *ravida* [Denis & Schiffermüller],1775; *austera* Esper,[1789]; *obducta* Esper,[1789]; *bigramma* Esper,[1790]; *obscura* Brahm,1791 nec Cramer,1780; *salva* Corti & Draudt,1933. 04 05 06 14 18 25 36 42 50 58 62 65 66 73
3181. *Spaelotis senna* (Freyer,1829) *senna* Freyer,1829; *senna* Geyer,[1832] nec Frr.,1829; *germanica* Spuler,1905; *violetta* Schawerda,1934 04 06 18 19 24 25 30 33 42 50 51 58 66
3182. *Spodoptera cilium* (Guenée,1852) *cilium* Guenée,1852; *cycloides* Guenée,1852; *capicola* Herrich-Schäffer,[1854]; *latebrosa* Lederer,1855; *insignata* Walker,1857; *orbicularis* Walker,1857;

- praeterita* Walker,1857; *procedens* Walker,1857; *obliterans* Walker,1862; *infixa* Walker,1862;
insulsa Walker,1865; *imperviata* Walker,1865; *retrahens* Walker,1870. **58**
- 3183.** *Spodoptera exiguum* (Hübner,[1808]) *exigua* Hübner,[1808]; *fulgens* Geyer,[1832]; *pygmaea*
Ramber,1834; *junceti* Zeller,1847; *caradrinoides* Walker,1856; *flavimaculata* Harvey,1876; *venosa*
Butler,1880; *sebghana* Austaut,1880; *antipodea* Warren,1914; *protector* De Laever,1985.
01 05 07 08 14 16 17 18 25 27 29 30 31 32 33 36 38 42 43 45 46 50 51 52 56 58 63 64 65 69
- 3184.** *Spodoptera littoralis* (Boisduval,1833) *littoralis* Boisduval,1833; *retina* Freyer,1845; *testaceoides*
Guenée,1852; *metriodes* Bethune-Baker,1911. **07 31 33**
- 3185.** *Spudaea castanea* Osthelder,1933 *#castanea* Warren,1911; *castanea* Osthelder,1933; *pontica*
Kljutshko,1968 **05 06 07 09 11 15 31 33 46 58 62**
- 3186.** *Standfussiana lucerneae* (Linnaeus,1758) *lucerneae* Linnaeus,1758 **06 18 25 30 44 46 58**
- 3187.** *Standfussiana nictymera* (Boisduval,[1837]) *carriei* Boursin,1948. **04 05 25 31 33 36**
42 46 50 51 58 60 65 66 69
- 3188.** *Stenodrina aeschista* Boursin,1937 *aeschista* Boursin,1937 **05**
- 3189.** *Stenoecia dos* (Freyer,1838) *dos* Freyer,1838 **05 34 35 42 50**
- 3190.** *Stilbina hypaenides* Staudinger,1892 *hypaenides* Staudinger,1892 **46 47 56 63**
- 3191.** *Syngrapha interrogationis* (Linnaeus,1758) *interrogationis* Linnaeus,1758 **08 69**
- 3192.** *Tarachephia hueberi* (Erschoff,1874) *hueberi* Erschoff,1874 **46**
- 3193.** *Tathorhynchus exsiccatus* (Lederer,1855) *exsiccata* Lederer,1855; *vinctalis* Walker,[1866];
angustiorata Grote,1882; *#exiccata* Wiltshire,1941; *greuteri* Koutsafitikis,1973 **30**
- 3194.** *Teinoptera oliva* (Staudinger,[1895]) *oliva* Staudinger,[1895] **01 18 24 25 32 37 42 44**
50 51 58 60 70
- 3195.** *Teinoptera olivina* (Herrich-Schäffer,[1852]) *olivina* Herrich-Schäffer,[1852] **01 05 06**
08 18 21 24 25 32 33 36 42 50 51 58 60
- 3196.** *Thalpophila matura* (Hufnagel,1766) *matura* Hufnagel,1766; *texta* Esper,[1787]; *cytherea*
Fabricius,1794; *provincialis* Culot,1912. **17 37 40 57 61**
- 3197.** *Tholera cespitis* (Goeze,1781) *#cespitis* [Denis & Schiffermüller],1775; *cespitis* Goeze,1781;
hordei Schrank,1801; *autumnalis* Curtis,1827; *confinis* Stephens,1829; *desylessi* Boisduval,1840;
chloris Milliere,1883; *decolor* Sohn,1896. **06 25 65 66**
- 3198.** *Tholera decimalis* (Poda,1761) *decimalis* Poda,1761; *popularis* Fabricius,1775; *lolii*
Esper,[1785]; *typicoides* Donovan,1811; *nervosa* Zerny,1927. **06 14 25 49 65**
- 3199.** *Tholera hilaris* (Staudinger,1901) *hilaris* Staudinger,1901; *gracilis* Kostrowicki,1963
06 36 50
- 3200.** *Thria robusta* Walker,[1858] *anya* auct.; *robusta* Walker,[1858]; *fugitiva* Walker,[1858]; *opposita*
Wallengren,1865; *sennaarensis* R.Felder & Rogenhofer,1874; *grandis* Staudinger,1877; *terrigena*
Christoph,1877; *similata* Moore,1883; *distincta* Rothschild,1920; *asiria* Wiltshire,1988; *omana*
Wiltshire,1988; *sokotrana* Wiltshire,1988 **07 23 30 33 50 58 63 65**
- 3201.** *Thysanoplusia* (Daubeiplusia) *daubei* (Boisduval,1840) *daubei* Boisduval,1840; *ciliaris*
Walker,1857.
- 3202.** *Thysanoplusia* (s.str.) *orichalcea* (Fabricius,1775) *orichalcea* Fabricius,1775; *chrystina*
Martyn,1797; *aurifera* Hübner,[1813]. **07 13 33**
- 3203.** *Trachea atriplicis* (Linnaeus,1758) *atriciplicis* Linnaeus,1758 **06 07 14 16 28 33 34**
- 3204.** *Trichoplusia circumscripta* (Freyer,1831) *circumscripta* Freyer,1831 **07 33**
- 3205.** *Trichoplusia ni* (Hübner,[1803]) *ni* Hübner,[1803]; *humilis* Walker,1858; *extrahens* Walker,1858;
brassicae Riley,1870; *echinocystidis* Strecker,1874. **01 05 06 07 08 11 16 17 18 33 46 48**
50 51 56 58 65
- 3206.** *Trisateles emortalis* ([Denis & Schiffermüller],1775) *emortalis* [Denis & Schiffermüller],1775
52 53 54
- 3207.** *Tyta luctuosa* ([Denis & Schiffermüller],1775) *luctuosa* [Denis & Schiffermüller],1775; *italica*
Fabricius,1781; *atra* Goeze,1781 nec Linn.,1767; *astroites* Fourcroy,1785; *maculosa* Villers,1789
01 04 05 06 07 08 11 14 16 17 18 22 23 25 30 32 33 34 35 36 38 42 44 50 51 58 61 62 65 66 67 69
70 71
- 3208.** *Ulochlaena hirta* (Hübner,[1813]) *hirta* Hübner,[1813] **05 06 07 13 32 30 36 38 46 49**
58 62 65 70

3209.	Valeria oleagina (Esper,[1786])	#oleagina [Denis & Schiffermüller],1775; oleagina Esper,[1786]. 06 09 15 30 42 43 46 56 58	
3210.	Valerietta boursini De Freina & Hacker,1985	boursini De Freina & Hacker,1985	13 30 65
3211.	Valerietta niphopasta (Hampson,1906)	niphopasta Hampson,1906	01 06 07 31 42 62
3212.	Victrix (Rasihiha) boursini (Draudt,1936)	boursini Draudt,1936	06 13 23 36 65 71
3213.	Victrix (Rasihiha) commixta (Warren,1909)	commixta Warren,1909	30
3214.	Victrix (Rasihiha) duelduelica (Osthelder,1932)	duelduelica Osthelder,1932.	46
3215.	Victrix (Rasihiha) hackeri Varga & Ronkay,1991	hackeri Varga & Ronkay,1991	06 13 23 50 58 62 65
3216.	Victrix (Rasihiha) tabora (Staudinger,1892)	tabora Staudinger,1892	13 27 30 44 47 65
3217.	Victrix (s.str.) artaxias Varga & Ronkay,1989	artaxias Varga & Ronkay,1989	04 62 65
3218.	Victrix (s.str.) gracilis (Wagner,1931)	gracilis Wagner,1931	06 42 58
3219.	Victrix (s.str.) karsiana Staudinger,1879	karsiana Staudinger,1879	04 06 08 25 36 44 75
3220.	Victrix (s.str.) pinkeri Hacker & Lödl,1989	pinkeri Hacker & Lödl,1989	50 71
3221.	Victrix sp.	65	
3222.	Xanthia (Cirrhia) gilvago ([Denis & Schiffermüller],1775)	gilvago [Denis & Schiffermüller],1775. 14 24 47	
3223.	Xanthia (Cirrhia) ocellaris (Borkhausen,1792)	ocellaris Borkhausen,1792; palleago Hübner,[1803].	06 50 58
3224.	Xanthia (Tiliacea) aurago ([Denis & Schiffermüller],1775)	aurago [Denis & Schiffermüller],1775 14	
3225.	Xanthia (Tiliacea) citrago (Linnaeus,1758)	citrago Linnaeus,1758	
3226.	Xanthia (Tiliacea) cypreago (Hampson,1906)	cypreago Hampson,1906	24 25 46
3227.	Xanthia icteritia (Hufnagel,1766)	icteritia Hufnagel,1766; cerago [Denis & Schiffermüller],1775; flavescens Esper,[1788].	06 14 25 36 62 66 75
3228.	Xanthia sulphurago ([Denis & Schiffermüller],1775)	sulphurago [Denis & Schiffermüller],1775; ochrago Fabricius,1791.	
3229.	Xanthia togata (Esper,1788)	lutea Ström,1783; flavago Fabricius,1787; togata Esper,1788; rubago Donovan,1801; silago Hübner,[1803].	14 58 62
3230.	Xanthodes albago (Fabricius,1794)	albago Fabricius,1794; malvae Esper,[1796]; stramen Guenée,1852; impurata Walker,1857; impellens Walker,1858; inefficiens Walker,1858. 01	
3231.	Xanthothrix callicore (Staudinger,1871)	callicore Staudinger,1871	05 33 07
3232.	Xenophysa huberi Varga,1989	huberi Varga,1989	65
3233.	Xenophysa junctimacula (Christoph,1887)	junctimacula Christoph,1887; cacumena Brandt,1938. 65	
3234.	Xestia (Megasema) ashworthii (Doubleday,1855)	ashworthii Doubleday,1855	04 08 18 25 36 75
3235.	Xestia (Megasema) c-nigrum (Linnaeus,1758)	c-nigrum Linnaeus,1758; nunatrum Esper,[1786]; singularis Esper,[1786]; degenerata Staudinger,1889; depravata A.Bang-Haas,1912; kurilana Bryk,1942; ignorata Eitschberger,1972.	05 28 34 50 51 58 60
3236.	Xestia (Megasema) ditrapezium ([Denis & Schiffermüller],1775)	#ditrapezium [Denis & Schiffermüller],1775	14 16 53 61
3237.	Xestia (Megasema) triangulum (Hufnagel,1766)	triangulum Hufnagel,1766; rhomboidea Esper,[1790].	08 14 16 18 50 53
3238.	Xestia (s.str.) baja ([Denis & Schiffermüller],1775)	baja [Denis & Schiffermüller],1775	08 14 34 36 37 53 69 75
3239.	Xestia (s.str.) cohaesa (Herrich-Schäffer,[1849])	cohaesa Herrich-Schäffer,[1849]	05 50 56 63
3240.	Xestia (s.str.) kermesina (Mabille,1869)	kermesina Mabille,1869	31
3241.	Xestia (s.str.) ochreago (Hübner,[1809])	ochreago Hübner,[1809]; ochrojois Hbn.,[1821]; habichi Rebel,1909.	01 04 08 25 36 58 60 75

- 3242.** Xestia (s.str.) palaestinensis (Kalchberg,1898) *palaestinensis* Kalchberg,1898. 17 23 33
44 45 46 57 63
- 3243.** Xestia (s.str.) pallidago (Staudinger,1900) *pallidago* Staudinger,1900 01 04 08 12 25
36 58 60 75
- 3244.** Xestia (s.str.) rhomboidea (Esper,[1790]) *rhomboidea* Esper,[1790]; *stigmatica* Hbn.,[1813]. 14
- 3245.** Xestia (s.str.) sareptana (Herrich-Schäffer,[1851]) *sareptana* Herrich-Schäffer,[1851]; *iobaphes* Boursin,1936 50 62
- 3246.** Xestia (s.str.) stigmatica (Hübner,[1813]) *stigmatica* Hübner,[1813] 75
- 3247.** Xestia (s.str.) trifida (Fischer v. Waldheim,1820) *trifida* Fischer v. Waldheim,1820. 06
42
- 3248.** Xestia (s.str.) xanthographa ([Denis & Schiffermüller],1775) *xanthographa* [Denis & Schiffermüller],1775; *tetragona* Haworth,1809; *budensis* Freyer,1838; *elutior* Alpheraky,1887; *lepidia* Constantino,1922. 01 05 20 42 62
- 3249.** Xylena exsoleta (Linnaeus,1758) *exsoleta* Linnaeus,1758; *exoleta* Fabricius,1787 01
05 06 09 15 26 33 36 45 46 66
- 3250.** Xylena lunifera Warren,1910 *lunifera* Warren,1910 05 06 08 24 62 65 75
- 3251.** Xylena vetusta (Hübner,[1813]) *vetusta* Hübner,[1813] 06 12 25 42 50 66
- 3252.** Xylocampa mustapha (Oberthür,1920) *mustapha* Oberthür,1920 06 07 09 15 16 32 33
35 46
- 3253.** Xylomoia apameoides (Hacker,1989) *apameoides* Hacker,1989 04 30 36
- 3254.** Zebeeba falsalis (Herrich-Schäffer,1839) *falsalis* Herrich-Schäffer,1839 07
- 3255.** Zekelita (Ravalita) ravalis (Herrich-Schäffer,[1852]) *ravalis* Herrich-Schäffer,[1852]; *revolutalis* Zeller,1852; *eremialis* Swinhoe,1889 nec Walk.,1859; *centralis* Staudinger,1892; *syriacalis* Staudinger,1892; *extorris* Warren,1913; #*pallida* Schawerda,1929; #*transcaspica* Brandt,1941. 01 05 06 07 08 18 24 25 33 42 46 50 58 62 69 70
- 3256.** Zekelita (Rhynchodontodes) antiqualis (Hübner,[1809]) *antiqualis* Hübner,[1809]; *anatolica* Wagner,1931; #*antiquilis* Zukowsky,1941 01 03 05 06 07 08 12 16 17 18 24 30 32 33 35
36 37 42 45 46 48 50 51 58 62 65 67
- 3257.** Zekelita (Rhynchodontodes) mardinalis (Staudinger,1892) *mardinalis* Staudinger,1892
47
- 3258.** Zekelita (Rhynchodontodes) revolutalis Zeller,1852 *revolutalis* Zeller,1852; *angulalis* Mabille,1880. 25 42
- 3259.** Zethes brandti Janzon,1977 *nemea* Brandt,1938 (p.p.); *nemea* sensu Koçak,1977; *brandti* Janzon,1977. 30 63 73
- 3260.** Zethes insularis Rambur,1833 *insularis* Rambur,1833 05 07 10 14 16 22 31 33 35 42
45 48 63
- 3261.** Zethes narghisa Brandt,1938 *narghisa* Brandt,1938 13 30 62

55. NOTODONTIDAE

- 3262.** Cerura (s.str.) intermedia (Teich,1896) *intermedia* Teich,1896 76
- 3263.** Cerura (s.str.) vinula (Linnaeus,1758) *vinula* Linnaeus,1758; *minax* Hübner,[1803]; *teberdina* Kornejev,1939 06 07 12 15 16 30 32 35 36 42 45 46 58 60 65
- 3264.** Clostera anachoreta (Fabricius,1787) #*anachoreta* [Denis & Schiffermüller],1775; *anachoreta* Fabricius,1787; *pallida* Staudinger,1887 nec Wlk.,1855; *albidior* Pfütze,1901; *erema* Bryk,1942; *lundquisti* Bryk,1942; *mahatma* Bryk,1949 16
- 3265.** Clostera curtula (Linnaeus,1758) *curtula* Linnaeus,1758; *albicaudaalba* Retzius,1783; *canescens* Graeser,1892 06 16 36 42 60 65 71
- 3266.** Clostera pigra (Hufnagel,1766) *pigra* Hufnagel,1766; *reclusa* [Denis & Schiffermüller],1775; *alticauadafurcata* Retzius,1783; *suffusa* Stephens,1835; *superior* Rangnow,1935; #*flavidior* Bytinski-Salz,1936 06 12 14 30 31 36 42 44 46 58 60 62 65

3267. *Dicranura ulmi* ([Denis & Schiffermüller],1775) #*ulmi* [Denis & Schiffermüller],1775; *discors* Fabricius,1798; *modica* Dannehl,1929; *istriaca* Bytinski-Salz,1939. 05 06 16 21 42 71
3268. *Drymonia dodonaea* ([Denis & Schiffermüller],1775) #*dodonaea* [Denis & Schiffermüller],1775; *trimacula* Esper,[1785]; *lunata* Villers,1789; *poltawskii* Schintlmeister,1981; *wageneri* De Freina,1981 33 46
3269. *Drymonia oblitterata* (Esper,[1785]) *oblitterata* Esper,[1785]; *melagona* Borkhausen,1790; *deleta* Brahm,1790; *esmera* De Freina,1981 14 33 53 55 60
3270. *Drymonia querna* (Fabricius,1787) #*querna* [Denis & Schiffermüller],1775; *querna* Fabricius,1787; *sausalica* Daniel,1968; *meridioitalica* Hartig,1970; *danieli* Hartig,1970 06 32 33 46 73
3271. *Drymonia ruficornis* (Hufnagel,1766) *ruficornis* Hufnagel,1766; *confusa* Hufnagel,1767; *chaonia* [Denis & Schiffermüller],1775; *roboris* Fabricius,1777; *ilicis* Fabricius,1793; *roboreus* Haworth,1803; *querneus* Haworth,1803; *concolor* Daniel,1939; *anadolua* De Freina,1983. 05 06 07 32 34 42 46 71
3272. *Drymonia velitaris* (Hufnagel,1766) *velitaris* Hufnagel,1766; *austera* [Denis & Schiffermüller],1775; *bifasciata* Villers,1789 12 13 16 29 46 53 55 61 65
3273. *Furcula bicuspis* (Borkhausen,1790) *bicuspidata* Borkhausen,1790; *borealis* Boisduval,1829; *infumata* Staudinger,1887; *transiens* Krulikowsky,1909
3274. *Furcula bifida* (Brahm,1787) *hermelina* Goeze,1781 nec Gz.,1781; *bifida* Brahm,1787; *latifascia* Curtis,1827; *arcuata* Stephens,1828; *mucronata* Meigen,1830; *urocera* Boisduval,1840; type Seifers,1933. 06 13 16 36 53 60
3275. *Furcula furcula* (Linnaeus,1761) #*furcula* Clerck,1759; *furcula* Linnaeus,1761; *salicis* Lamarck,1816; *nordlandica* Daniel,1965; *atlantica* Daniel,1965. 06 14 16 19 32 48 67 71
3276. *Furcula interrupta* Christoph,1867 *interrupta* Christoph,1867; *sureyae* Rebel,1933; *hoeferi* Bytinski-Salz,1936; *leucotera* Lenek,1969; #*syreyae* Schintlmeister,1989. 01 05 06 12 19 31 30 33 42 44 46 60 71
3277. *Harpyia milhauseri* (Fabricius,1775) *milhauseri* Fabricius,1775; *terrifica* [Denis & Schiffermüller],1775; *vidua* Knoch,1781; *albida* Daniel,1932 05 06 07 12 13 14 30 33 42 46 56 60 65 71 73
3278. *Neoharpyia pulcherrima* Brandt,1938 *pulcherrima* Brandt,1938 30
3279. *Notodonta dromedarius* (Linnaeus,1758) *dromedarius* Linnaeus,1758; *dromedarulus* Haworth,1803; *zebu* Donovan,1807; *perfusca* Stephens,1828; *frigida* Rangnow,1932; *westfalica* Brandt,1936; *schintlmeisteri* Witt,1980 14 53
3280. *Notodonta tritophus* ([Denis & Schiffermüller],1775) #*tritophus* [Denis & Schiffermüller],1775; *phoebe* Siebert,1790; *perfuscus* Haworth,1803; *irfana* De Freina,1983. 06 14 24 29 36 60
3281. *Notodonta ziczac* (Linnaeus,1758) *ziczac* Linnaeus,1758; *venosa* Fourcroy,1785; *monticola* Dannehl,1925; *lapponica* Rangnow,1935; *dimorpha* Rangnow,1935; *reisseri* Rungs,1956 36 42 60 65
3282. *Paradrymonia vittata* (Staudinger,1892) *vittata* Staudinger,1892 01 07 30 32 33 46 73
3283. *Peridea anceps* (Goeze,1781) *anceps* Goeze,1781; *trepida* Esper,1786; *serrata* Thunberg,1792; *tremula* Hübner,[1800]; *baetica* Zerny,1927; *agenjoi* Schawerda,1938; *mesatlantica* Rungs,1940; *albertiana* Witt,1974. 06 42
3284. *Peridea korbi* (Rebel,1918) *korbi* Rebel,1918 06 07 30 32 33 46 56 65
3285. *Phalera bucephala* (Linnaeus,1758) *bucephala* Linnaeus,1758; *lunula* Retzius,1783 nec Hufn.,1766 non Strm,1768. 05 12 13 14 16 32 36 42 58 60 65
3286. *Phalera bucephaloides* (Ochsenheimer,1810) *bucephaloides* Ochsenheimer,1810 06 42
3287. *Pheosia tremula* (Linnaeus,1761) #*tremula* Clerck,1759; *tremula* Linnaeus,1761; *dictaea* Linnaeus,1767; *turcica* De Freina,1979; #*turica* Schintlmeister,1989 06 16 36 52 60
3288. *Pterostoma palpina* (Linnaeus,1761) *palpina* Linnaeus,1761; *caudapiscina* Goeze,1783; *salicis* Germar,1812. 06 12 13 16 19 25 30 32 36 42 60 65
3289. *Ptilodon capucina* (Linnaeus,1758) *capucina* Linnaeus,1758 42 53

3290. *Ptilodontella cucullina* ([Denis & Schiffermüller],1775) *cucullina* [Denis & Schiffermüller],1775
14 52 61
3291. *Rhegmatophila alpina* (Bellier,1881) *alpina* Bellier,1881; *burgensis* Fernandez,1934.
06 12 60
3292. *Spatialia argentina* ([Denis & Schiffermüller],1775) *argentina* [Denis & Schiffermüller],1775
05 06 10 12 13 14 16 17 20 30 31 32 33 35 42 46 62 65 66 71 73
3293. *Stauropus fagi* (Linnaeus,1758) *fagi* Linnaeus,1758 12 13 14 53 65

56. OECOPHORIDAE

3294. *Agonopterix adspersella* (Kollar,1832) *adspersella* Kollar,1832 05 16 45 46 71
3295. *Agonopterix alstromeriana* (Clerck,1759) *alstromeriana* Clerck,1759
3296. *Agonopterix assimilella* (Treitschke,1832) *assimilella* Treitschke,1832
3297. *Agonopterix atomella* ([Denis & Schiffermüller],1775) *atomella* [Denis & Schiffermüller],1775
05 16 17
3298. *Agonopterix capreolella* (Zeller,1839) *capreolella* Zeller,1839 16
3299. *Agonopterix cervariella* (Constant,1884) *cervariella* Constant,1884 42
3300. *Agonopterix cnicella* (Treitschke,1832) *cnicella* Treitschke,1832 16 46
3301. *Agonopterix comitella* (Lederer,1855) *comitella* Lederer,1855 17 45
3302. *Agonopterix curvipunctosa* (Haworth,[1811]) *curvipunctosa* Haworth,[1811]; *zephyrella* Hübner,[1813]; *granulosella* Stainton,1854; *doubledayella* Bruand,1859; *amasina* Mann,1861.
05
3303. *Agonopterix despoliatella* Erschoff,1874 *despoliatella* Erschoff,1874 42
3304. *Agonopterix epicachritis* Ragonot,1895 *epicachritis* Ragonot,1895
3305. *Agonopterix ferocella* (Chrétien,1910) *ferocella* Chrétien,1910 71
3306. *Agonopterix furvella* (Treitschke,1832) *furvella* Treitschke,1832 16
3307. *Agonopterix imbutella* Christoph,1888 *imbutella* Christoph,1888 05
3308. *Agonopterix irrorata* (Staudinger,1870) *irrorata* Staudinger,1870
3309. *Agonopterix kaekeritziana* (Linnaeus,1767) *kaekeritziana* Linnaeus,1767; *liturella* [Denis & Schiffermüller],1775; *hirudinella* Goeze,1783; *sparmanniana* Swederus,1787; *flavella* Hübner,1796; *bimaculella* Schrank,1802 nec Thunberg,1784; *flavosa* Haworth,1811; *montanella* Lhomme,1929.
16
3310. *Agonopterix laterella* ([Denis & Schiffermüller],1775) *laterella* [Denis & Schiffermüller],1775
3311. *Agonopterix latipennella* (Zerny,1934) *latipennella* Zerny,1934 46
3312. *Agonopterix nanatella* (Stainton,1849) *nanatella* Stainton,1849
3313. *Agonopterix nervosa* (Haworth,[1811]) *nervosa* Haworth,[1811]; *costosa* Haworth,1811;
depunctella Hübner,[1825]; *boieella* Freyer,1835; *costella* Doubleday,1859; *nervosella* Doubleday,1859; *nervosella* Bruand,1859; *costosella* Bruand,1859; *dryadoxena* Meyrick,1920;
blackmori Busck,1922; *venosata* Kautz,1930 46
3314. *Agonopterix nodiflorella* (Millière,1866) *nodiflorella* Millière,1866 71
3315. *Agonopterix ocellana* (Fabricius,1775) *ocellana* Fabricius,1775; *characterella* [Denis & Schiffermüller],1775; *signella* Hübner,1796; *signana* Hübner,1796; *signosa* Haworth,1811;
characterosa Haworth,1811; *rubrolineella* Bruand,1850; *ocellella* Doubleday,1859 71
3316. *Agonopterix pallorella* (Zeller,1839) *pallorella* Zeller,1839 06
3317. *Agonopterix pavida* (Meyrick,1913) *pavida* Meyrick,1913 33
3318. *Agonopterix purpurea* (Haworth,[1811]) *purpurea* Haworth,[1811] 16 26 42 71
3319. *Agonopterix ramosella* Stainton,1867 *ramosella* Stainton,1867 05
3320. *Agonopterix rotundella* (Douglas,1846) *rotundella* Douglas,1846 05 16 33
3321. *Agonopterix rutana* (Fabricius,1794) *rutana* Fabricius,1794; *syriaca* Caradja,1920.
05
3322. *Agonopterix squamosa* (Mann,1864) *squamosa* Mann,1864 16
3323. *Agonopterix subpropinquella* (Stainton,1849) *subpropinquella* Stainton,1849; *rhodochrella* Herrich-Schäffer,[1854]; *thoracica* Lederer,1855; *sublutella* Staudinger,1859; *variabilis* Heinemann,1870; *crispella* Lhomme,1929; *amilcarella* Lucas,1951. 05 46 71

3324.	Agonopterix subumbellana Hannemann,1959	<i>subumbellana</i> Hannemann,1959	76
3325.	Agonopterix thapsiella (Zeller,1847)	<i>thapsiella</i> Zeller,1847	16 46 76
3326.	Agonopterix xyleuta (Meyrick,1913)	<i>xyleuta</i> Meyrick,1913	33
3327.	Alabonia staintoniella (Zeller,1850)	<i>staintoniella</i> Zeller,1850	05 16
3328.	Anchinia grandis Stainton,1867	<i>grandis</i> Stainton,1867	05 55
3329.	Batia lunaris (Haworth,[1828])	<i>lunaris</i> Haworth,[1828]	16 42
3330.	Borkhausenia ? cinerariella Mann,1859	<i>cinerariella</i> Mann,1859	
3331.	Borkhausenia ? coeruleopicta Christoph,1888	<i>coeruleopicta</i> Christoph,1888	
3332.	Borkhausenia ? haasi Rebel,1902	<i>haasi</i> Rebel,1902	
3333.	Borkhausenia minutella (Linnaeus,1758)	<i>minutella</i> Linnaeus,1758	
3334.	Borkhausenia osthederi Rebel,1935	<i>osthederi</i> Rebel,1935	46
3335.	Borkhausenia trigutta (Christoph,1888)	<i>trigutta</i> Christoph,1888	
3336.	Cacochroa permixtella (Herrich-Schäffer,[1855])	<i>permixtella</i> Herrich-Schäffer,[1855]	
	16 45		
3337.	Carcina quercana (Fabricius,1775)	<i>quercana</i> Fabricius,1775	16 42 46
3338.	Cephalispheira denisella ([Denis & Schiffermüller],1775)	<i>denisella</i> [Denis & Schiffermüller],1775	
	16		
3339.	Cephalispheira sordidella (Hübner,1796)	<i>sordidella</i> Hübner,1796	05 46
3340.	Crossotocera wagnerella Zerny,1930	<i>wagnerella</i> Zerny,1930	42
3341.	Denisia similella (Hübner,1796)	<i>similella</i> Hübner,1796	61
3342.	Depressaria amblyopa Meyrick,1921	<i>amblyopa</i> Meyrick,1921	31
3343.	Depressaria badiella (Hübner,1796)	<i>badiella</i> Hübner,1796; <i>badia</i> Haworth,1811; <i>aurantiella</i> Tutt,1893; <i>frigidella</i> Turati,1919	42
3344.	Depressaria cervicella Herrich-Schäffer,1854	<i>cervicella</i> Herrich-Schäffer,1854	06
3345.	Depressaria chaerophylli Zeller,1839	<i>chaerophylli</i> Zeller,1839	16
3346.	Depressaria corticinella Zeller,1854	<i>corticinella</i> Zeller,1854; <i>uhrykella</i> Fuchs,1903.	16
	46		
3347.	Depressaria depressana (Fabricius,1775)	<i>depressana</i> Fabricius,1775; <i>anethana</i> Brahm,1791; <i>depressella</i> Fabricius,1798; <i>bluntii</i> Curtis,1828; <i>collarella</i> Zetterstedt,1839.	05 16
3348.	Depressaria discipunctella Herrich-Schäffer,1854	<i>discipunctella</i> Herrich-Schäffer,1854	
	31 46		
3349.	Depressaria douglasella Stainton,1849	<i>douglasella</i> Stainton,1849	45
3350.	Depressaria erzurumella Lvovsky,1996	<i>erzurumella</i> Lvovsky,1996	25
3351.	Depressaria floridella Mann,1864	<i>floridella</i> Mann,1864	16
3352.	Depressaria hirtipalpis Zeller,1854	<i>hirtipalpis</i> Zeller,1854	06 16 38 46
3353.	Depressaria hofmanni Stainton,1861	<i>hofmanni</i> Stainton,1861	16
3354.	Depressaria marcella Rebel,1901	<i>marcella</i> Rebel,1901	16 46
3355.	Depressaria pastinacella (Duponchel,1838)	<i>pastinacella</i> Duponchel,1838	71
3356.	Depressaria pavida Meyrick,1913	<i>Depressaria pavida</i> Meyrick,1913, Exot. Microlepid. I: 114. Type *: [Turkey]: "Asia Minor: Taurus Mts."	
3357.	Depressaria pimpinellae Zeller,1839	<i>pimpinellae</i> Zeller,1839	76
3358.	Depressaria sordidatella Tengström,1848	<i>sordidatella</i> Tengström,1848; <i>weirella</i> Stainton,1849.	
	71		
3359.	Depressaria tenebricosa Zeller,1854	<i>tenebricosa</i> Zeller,1854	16
3360.	Depressaria veneficella Zeller,1847	<i>veneficella</i> Zeller,1847	16 46
3361.	Depressaria xyleuta Meyrick,1913	<i>xyleuta</i> Meyrick,1913	
3362.	Depressaria zelleri Staudinger,1879	<i>zelleri</i> Staudinger,1879	05 46
3363.	Endrosis sarcitrella (Linnaeus,1758)	<i>sarcitrella</i> Linnaeus,1758; <i>luridella</i> Scopoli,1763; <i>lacteella</i> [Denis & Schiffermüller],1775; <i>scapulata</i> Fourcroy,1785; <i>betulinella</i> Fabricius,1787; <i>scapulatella</i> Villers,1789; <i>atratus</i> Panzer,1804; <i>sarcitea</i> Haworth,1828; <i>kennicottella</i> Clemens,1860; <i>subditella</i> Walker,1863; <i>antarctica</i> Staudinger,1899.	16
3364.	Epicallima formosella ([Denis & Schiffermüller],1775)	<i>formosella</i> [Denis & Schiffermüller],1775	
	05 06 16 33 46 71 76		
3365.	Epicallima icterinella (Mann,1867)	<i>icterinella</i> Mann,1867	05 42 46

3366.	Eratophyes amasiella (Herrich-Schäffer,[1855])	amasiella Herrich-Schäffer,[1855]; aleatrix Diakonoff,1975.	05 54 65	05 54 65
3367.	Esperia imitatrix (Zeller,1847)	imitatrix Zeller,1847	06 38 45 46 48	06 38 45 46 48
3368.	Esperia intermediella (Stainton,1867)	intermediella Stainton,1867	05 42 46 71	05 42 46 71
3369.	Esperia oliviella (Fabricius,1794)	oliviella Fabricius,1794	16 34	16 34
3370.	Esperia sulphurella (Fabricius,1775)	sulphurella Fabricius,1775	16 48	16 48
3371.	Exaeretia ledereri (Zeller,1854)	lederer Zeller,1854.	46 76	46 76
3372.	Exaeretia lutosella (Herrich-Schäffer,[1854])	lutosella Herrich-Schäffer,[1854]	05 06	05 06
3373.	Exaeretia nigromaculata Hannemann,1989			
3374.	Fabiola pokornyi (Nickerl,1864)	pokornyi Nickerl,1864	05	05
3375.	Harpella eseliensis ? Rebel,1908	eseliensis Rebel,1908	28 53	28 53
3376.	Harpella forficella (Scopoli,1763)	forficella Scopoli,1763		
3377.	Holoscolia berytella Rebel,1902	berytella Rebel,1902; monticolella Zerny,1934	46	46
3378.	Holoscolia huebneri Koçak,1980	forficella Hübner,[1813] nec Thunb.,1794; huebneri Koçak,1980	05 16	05 16
3379.	Holoscolia majorella Rebel,1902	majorella Rebel,1902	42	42
3380.	Horridopalpus radiatus (Staudinger,1879)	radiata Staudinger,1879	05	05
3381.	Minetia crinitella Herrich-Schäffer,[1855]	crinitella Herrich-Schäffer,[1855]		
3382.	Oecophora (Oecophoreola) kindermanni (Herrich-Schäffer,[1852])	kindermanni Herrich-Schäffer,[1852]	05 61	kindermanni Herrich-Schäffer,[1852]
3383.	Oecophora (s.str.) bractella (Linnaeus,1758)	bractella Linnaeus,1758	05 16	05 16
3384.	Pleurota amaniella Mann,1873	amaniella Mann,1873	33	33
3385.	Pleurota aristella (Linnaeus,1767)	aristella Linnaeus,1767; corniculata Villers,1789; cornicella Villers,1789; schlaegerella Zeller,1847; argentistrigella Mann,1854	16 45	16 45
3386.	Pleurota armeniella Caradja,1920	armeniella Caradja,1920	76	76
3387.	Pleurota christophi Lvovskiy,1993	christophi Lvovskiy,1993		
3388.	Pleurota contristatella Mann,1867	contristatella Mann,1867	05 42 46	05 42 46
3389.	Pleurota ericella (Duponchel,1839)	ericella Duponchel,1839; imitatrix Herrich-Schäffer,1854; imitaticella Herrich-Schäffer,1862; aenella Lhomme,1949	42	42
3390.	Pleurota eximia Lederer,1861	eximia Lederer,1861; galaticella Staudinger,1880	05 06	05 06
		33 42 76		
3391.	Pleurota generosella Rebel,1900	generosella Rebel,1900; alexandrina Meyrick,1935	21	21
		46		
3392.	Pleurota issicella Staudinger,1880	issicella Staudinger,1880	06 33 65	06 33 65
3393.	Pleurota malatya H.Back,1973	malatya H.Back,1973	44 71	44 71
3394.	Pleurota metricella (Zeller,1847)	metricella Zeller,1847	05 06 17 38 42 46 71 76	05 06 17 38 42 46 71 76
3395.	Pleurota proteella Staudinger,1880	proteella Staudinger,1880	05	05
3396.	Pleurota pungitiella Herrich-Schäffer,[1854]	pungitiella Herrich-Schäffer,[1854]	05 06	05 06
		42 71 76		
3397.	Pleurota pyropella ([Denis & Schiffermüller],1775)	pyropella [Denis & Schiffermüller],1775		
		05 06 16 36 42 44 46 51		
3398.	Pleurota simplex Staudinger,1880	simplex Staudinger,1880		
3399.	Pleurota sparella (Lederer,1855)	sparella Lederer,1855; karmeliella Amsel,1935	46	46
3400.	Pleurota sublustrella (Mann,1872)	sublustrella Mann,1872	16	16
3401.	Pleurota subpyropella Staudinger,1880	subpyropella Staudinger,1880	05 06 42 65 76	05 06 42 65 76
3402.	Pleurota syriaca Staudinger,1880	syriaca Staudinger,1880	46 76	46 76
3403.	Pleurota tristatella Staudinger,1871	tristatella Staudinger,1871	05 06	05 06
3404.	Pleurota tristicella Sebold,1898	tristicella Sebold,1898	33	33
3405.	Protasis punctella (Costa,[1836])	punctella Costa,[1846]; monostictella Heydenreich,1851		
		16		
3406.	Pseudatemelia sordida (Staudinger,1879)	sordida Staudinger,1879	05	05
3407.	Schiffmuelleria irroratella (Staudinger,1879)	irroratella Staudinger,1879	05	05
3408.	Schiffmuelleria schaefferella (Linnaeus,1758)	schaefferella Linnaeus,1758; hermannella Fabricius,1781; lucidula Fourcroy,1785.	06 33 42 46	06 33 42 46

3409. *Semioscopis osthederi* Rebel,1935 *osthederi* Rebel,1935 46
3410. *Telechrysis tripuncta* (Haworth,[1828]) *tripuncta* Haworth,[1828]; *tripunctella* Stephens,1834;
scyllaella Costa,[1836]; *trisignella* Zeller,1839; *trimaculella* Duponchel,[1840] 16

57. OPOSTEGIDAE

3411. *Opostega salaciella* (Treitschke,1833) *salaciella* Treitschke,1833; *reliquella* Zeller,1848
3412. *Opostega spatulella* Herrich-Schäffer,[1855] *spatulella* Herrich-Schäffer,[1855]; *nepticulella*
Bruand,1859; *bimaculatella* Rothschild,1912; *costantiniella* Costantini,1923; *angulata*
Gerasimov,1930; *heringiella* Mariani,1937 76
3413. *Pseudopostega auritella* (Hübner,[1813]) *auritella* Hübner,[1813] 16 46
3414. *Pseudopostega crepusculella* (Zeller,1839) *crepusculella* Zeller,1839; *lvovskiyi* Kozlov,1985
16 46

58. PRODOXIDAE

3415. *Lampronia corticella* (Linnaeus,1758) *corticella* Linnaeus,1758; *rubiella* Bjerkander,1781.
16
3416. *Lampronia rupella* ([Denis & Schiffermüller],1775) *rupella* [Denis & Schiffermüller],1775

59. PSYCHIDAE

3417. *Acanthopsyche atra* (Linnaeus,1767) *atra* Linnaeus,1767; *stigmatella* Zetterstedt,1839; *opacella*
Herrich-Schäffer,1846.
3418. *Apterona helicoidella* (Vallot,1827) *helicoidella* Vallot,1827; *resedella* Vallot,1843; *helix*
Siebold,[1851]. 05 06 50 65?
3419. *Bankesia pallida* (Staudinger,1879) *pallida* Staudinger,1879 05
3420. *Bijugis bombycella* ([Denis & Schiffermüller],1775) *bombycella* [Denis & Schiffermüller],1775
16
3421. *Bijugis pectinella* ([Denis & Schiffermüller],1775) *pectinella* [Denis & Schiffermüller],1775
16 33
3422. *Bruandia reticulatella* (Bruand,1853) *reticulatella* Bruand,1853 16
3423. *Canephora caucasica* (A.Bang-Haas,1912) *caucasica* A.Bang-Haas,1921; *subgrisea*
Kozhanchikov,1956. 04 08 25 30 36 58 60 65 73
3424. *Canephora febreta* (Boyer de Fonscolombe,1835) *febreta* Boyer de Fonscolombe,1835
42 46
3425. *Canephora hirsuta* (Poda,1761) *hirsuta* Poda,1761; *dubia* Scopoli,1763; *unicolor* Hufnagel,1766;
xylophthorum Pallas,1767; *vestita* Fabricius,1775; *fasciculifera* Fourcroy,1785; *quercus*
Schrank,1802; *vestitella* Hübner,[1825]; *asiatica* Staudinger,1887. 06 36 60
3426. *Canephora lutea* (Staudinger,1871) *lutea* Staudinger,1871 05 42 46 76
3427. *Canephora senex* (Staudinger,1871) *senex* Staudinger,1871
3428. *Canephora* sp.? 30
3429. *Canephora taurica* (Wehrli,1932) *taurica* Wehrli,1932 01 33 46
3430. *Canephora villosella* (Ochsenheimer,1810) *villosella* Ochsenheimer,1810 07 10 33 36
46
3431. *Dahlica triquetrella* (Hübner,[1813]) *triquetrella* Hübner,[1813]
3432. *Diplodoma laichartingella* (Goeze,1783) *laichartingella* Goeze,1783; *herminata* Fourcroy,1785;
herminatella Villers,1789; *marginepunctella* Stephens,1835; *siderella* Zeller,1839. 05 16
3433. *Dissoctena granigerella* Staudinger,1859 *granigerella* Staudinger,1859 05
3434. *Eochorica balcanica* (Rebel,1919) *balcanica* Rebel,1919; *troughti* Amsel,1955 11
3435. *Eosolenobia manni* (Zeller,1852) *manni* Zeller,1852

3436. *Epichnopterix plumella* ([Denis & Schiffermüller],1775) *plumella* [Denis & Schiffermüller],1775;
pulla Esper,[1785] 05 16
3437. *Eumasia parietariella* (Heydenreich,1851) *parietariella* Heydenreich,1851; *crepusculella* Müller-Rutz,1920. 05 16 44 46
3438. *Eumasia syriaca* (Caradja,1920) *syriaca* Caradja,1920 46
3439. *Megalophanes viciella* ([Denis & Schiffermüller],1775) *viciella* [Denis & Schiffermüller],1775;
orientalis Dierl,1977. 01 06 14 22 25 33 34 36 42 45
3440. *Melasina ciliaris* (Ochsenheimer,1810) *ciliaris* Ochsenheimer,1810; *lugubris* Hübner,[1808] nec
Fabricius,1777; *aequalis* Ostheldewr,1938. 16
3441. *Melasina punctata* (Herrich-Schäffer,[1855]) *punctata* Herrich-Schäffer,[1855] 33 45
53
3442. *Penestoglossa tauricella* Rebel,1935 *tauricella* Rebel,1935 46
3443. *Phalacropterix bruandi* (Lederer,1855) *bruandi* Lederer,1855 46
3444. *Psyche casta* (Pallas,1767) *casta* Pallas,1767; *nitidella* Hübner,1793; *germanica* Chapman,1900;
minor Chapman,1900; *bowerella* Chapman,1900; *mitterdella* Chapman,1900; *niphonica* Hori,1926;
ussuriensis Kozhantschikov,1956. 16
3445. *Psyche crassiorella* (Bruand,[1851]) *crassiorella* Bruand,[1851]; *intermediella* Bruand,1853;
affinis Reutti,1853; *subflavella* Milliere,1876; *ciliella* Chapman,1900; *danieli* Siedler,1958.
06
3446. *Psyche rassei* (Siedler,1975) *rassei* Siedler,1975 34
3447. *Ptilocephala* (Deuterohyalina) *albida* (Esper,[1786]) *albida* Esper,[1786] 06
3448. *Ptilocephala* (s.str.) *muscella* ([Denis & Schiffermüller],1775) *muscella* [Denis &
Schiffermüller],1775 36
3449. *Rebelia surientella* (Bruand,1858) *surientella* Bruand,1858; *suriens* Bruand,1859 06 11
34 42
3450. *Reisseronia flavociliella* (Mann,1864) *flavociliella* Mann,1864 16
3451. *Taleporia pseudoimprovisella* Freina & Witt,1984 *pseudoimprovisella* Freina & Witt,1984
05
3452. *Taleporia tubulosa* (Retzius,1783) *tubulosa* Retzius,1783; *pseudobombycella* Hübner,1796;
glabrella Ochsenheimer,1816; *tessellea* Haworth,1828; *tesserella* Stephens,1829; *anderreggella*
Duponchel,1842; *guenei* Zeller,1852; *hirta* Bartosova & Duskova,1958 16 46

60. PTEROLONCHIDAE

3453. *Pterolonche* (Gomezbustillus) *pulverulenta* Zeller, 1847 *pulverulenta* Zeller, 1847 46
3454. *Pterolonche* (s.str.) *albescens* Zeller,1847 *albescens* Zeller,1847 16 46
3455. *Pterolonche* (s.str.) *inspersa* Staudinger,1859 *inspersa* Staudinger,1859 42

61. PTEROPHORIDAE

3456. *Adaina microdactyla* (Hübner,[1813]) *microdactyla* Hübner,[1813]; *carphodactylus*
Stephens,1834; *subflavescens* Meyrick,1930; *montivola* Meyrick,1937. 05 16 55 71
3457. *Agdistis adactyla* (Hübner,[1819]) *adactyla* Hübner,[1819]; *huebneri* Curtis,1834; *delphinensisella*
Bruand,1858; *shaanxensis* Qin & Zheng,1997. 06
3458. *Agdistis caradjai* Arenberger,1975 *caradjai* Arenberger,1975; *dagestanica* Zagulyaev &
Filippova,1976. 76
3459. *Agdistis frankeniae* (Zeller,1847) *frankeniae* Zeller,1847; *lerensis* Millière,1876; *bahrlutia*
Amsel,1955; *tondeuri* Bigot,1963; *rupestris* Bigot,1974; *rjabovi* Zagulyaev & Filippova,1976;
kulunda Ustjuzhanin,1991. 06 09 16 35 42 68 71
3460. *Agdistis heydeni* (Zeller,1852) *heydeni* Zeller,1852; *canariensis* Rebel,1896; *excurata*
Meyrick,1920. 06 33
3461. *Agdistis intermedia* Caradja,1920 *intermedia* Caradja,1920; *hungarica* Amsel,1955. 42
3462. *Agdistis mevlaniella* Arenberger,1972 *mevlaniella* Arenberger,1972 42

3463. *Agdistis meridionalis* (Zeller,1847) *meridionalis* Zeller,1847; *staticis* Millière,1875; *portlandica* Tutt,1906; *clivicola* Meyrick,1920; *tyrrhenica* Amsel,1952; *prolai* Hartig,1953. 09 33 42
3464. *Agdistis protai* Arenberger,1973 *protai* Arenberger,1973 33
3465. *Agdistis satanas* Millière,1876 *satanas* Millière,1876; *nanus* Turati,1924; *pseudosatanas* Amsel,1952. 06 09
3466. *Agdistis sissia* Arenberger,1987 *sissia* Arenberger,1987 07
3467. *Agdistis tamaricis* (Zeller,1847) *tamaricis* Zeller,1847; *bagdadiensis* Amsel,1949; *xinjiangsis* Qin & Zheng,1997. 16
3468. *Amblyptilia acanthadactyla* (Hübner,[1813]) *acanthadactyla* Hübner,[1813]; *odontodactyla* Charpentier,1821; *calaminthae* Frey,1886; *tetralicella* Hofmann,1895. 16 48
3469. *Buszkoiana capnodactyla* (Zeller,1841) *capnodactylus* Zeller,1841
3470. *Calyciphora homoiodactyla* (Kasy,1960) *homoiodactyla* Kasy,1960 39 42
3471. *Calyciphora maraschella* Zagulyaev,1986 *maraschella* Zagulyaev,1986 46 58
3472. *Calyciphora nephelodactyla* (Eversmann,1844) *nephelodactyla* Eversmann,1844; *apollina* Millière,1882; *extensa* Zagulyaev,1986. 05 16
3473. *Calyciphora xanthodactyla* (Treitschke,1833) *xanthodactyla* Treitschke,1833 05 16 42 45
3474. *Calyciphora xerodactyla* (Zeller,1841) *xerodactyla* Zeller,1841; *sicula* Fuchs,1901. 05 16
3475. *Capperia britanniodactyla* (Gregson,1869) *britanniodactyla* Gregson,1869; *teucrii* Jordan,1869.
3476. *Capperia celeusi* (Frey,1886) *celeusi* Frey,1886; *intercisis* Meyrick,1930; *belutschistanella* Amsel,1959; *karakalensis* Gibeaux,1997. 05 06 08 28 42 60 71
3477. *Capperia fletcheri* Adamczewski,1951 *fletcheri* Adamczewski,1951 24
3478. *Capperia fusca* (Hofmann,1898) *fusca* Hofmann,1898; *marrubii* Adamczewski,1951 05 06 42 46 71
3479. *Capperia hellenica* Adamczewski,1951 *hellenica* Adamczewski,1951 24 42 48
3480. *Capperia maratonica* Adamczewski,1951 *maratonica* Adamczewski,1951 36 42
3481. *Capperia marginella* (Zeller,1847) *marginella* Zeller,1847 05 35 38
3482. *Capperia polonica* Adamczewski,1951 *polonica* Adamczewski,1951 34
3483. *Capperia salanga* Arenberger,1995 *salanga* Arenberger,1995 58
3484. *Capperia trichodactyla* ([Denis & Schiffermüller],1775) *trichodactyla* [Denis & Schiffermüller],1775; *leonuri* Stange,1882; *affinis* Müller-Rutz,1933. 05 16
3485. *Capperia washbourni* Adamczewski,1951 *washbourni* Adamczewski,1951 05 06 23 24 25 29 32 33 42 51
3486. *Cnaemidophorus rhododactylus* (Fabricius,1787) #*rhododactyla* [Denis & Schiffermüller],1775; *rhododactylus* Fabricius,1787; *koreana* Matsumura,1931. 05 06 16 42 46
3487. *Crombruggia distans* (Zeller,1847) *distans* Zeller,1847; *distantidactyla* Bruand,1858; *geodactylus* Fuchs,1903; *lactucae* Fletcher,1920; *clarisignis* Myerick,1924; *buvati* Bigot & Picard,1988; *praviei* Bigot & Picard,1989; *gibeaudi* Bigot et al.,1990; *supplementum* Gibeaux,1997. 05 06 07 16 22 23 30 33 34 42 44 45 46 48 50 58 61
3488. *Crombruggia kollari* (Stainton,1851) *kollari* Stainton,1851
3489. *Crombruggia laeta* (Zeller,1847) *laetus* Zeller,1847; *loetidactyla* Bruand,1858; *andryalaee* Millière,1863; *andryaladactylus* Millière,1863; *lantoscanus* Millière,1882. 05 06 16 42 44 46 76
3490. *Crombruggia propedistans* (Bigot & Picard,1988) *propedistans* Bigot & Picard,1988
3491. *Crombruggia tristis* (Zeller,1839) *tristis* Zeller,1839; *tristidactyla* Bruand,1858; *adamczewskii* Bigot & Picard,1988.
3492. *Emmelina monodactyla* (Linnaeus,1758) *monodactyla* Linnaeus,1758; *sibiricus* Caradja,1920. 05 06 07 09 14 16 23 29 31 33 34 36 38 46 50 59 61
3493. *Geina didactyla* (Linnaeus,1758) *didactyla* Linnaeus,1758; *brunneodactyla* Millière,1854. 05 16
3494. *Gypsochares baptodactylus* (Zeller,1850) *baptodactylus* Zeller,1850; *dactylographa* Turati,1927. 16

3495. *Hellinsia carphodactyla* (Hübner,[1813]) *carphodactylus* Hübner,[1813]; *citridactylus* Stephens,1834; *infirma* Heydenreich,1851; *buphtalmi* Hofmann,1898; *inulaevorus* Gibeaux,1989; *alpinus* Gibeaux & Picard,1992
3496. *Hellinsia inulae* (Zeller,1852) *inulae* Zeller,1852; *coniodactylus* Staudinger,1859; *alpinus* Gibeaux & Picard,1992. 09 33 34
3497. *Hellinsia osteodactylus* (Zeller,1841) *microdactyla* Zetterstedt,1839 nec *Hübn.*[1813]; *osteodactylus* Zeller,1841; *trimmatodactylus* Christoph,1872; *cinerariae* Millière,1874; *chrysocomae* Ragonot,1875; *korbi* Caradja,1920; *turbidellus* Caradja,1920; *sophronistes* Meyrick,1938. 05 38
3498. *Marasmarcha ehrenbergiana* Zeller,1841 *ehrenbergiana* Zeller,1841; *decolorum* Caradja,1920. 06 42 46 47
3499. *Merrifieldia baliodactyla* (Zeller,1841) *baliodactyla* Zeller,1841; *tridactylus* Stephens,1834; *daliiodactylus* Bruand,1850; *meridionalis* Staudinger,1880. 05 06 16 46 48
3500. *Merrifieldia brandti* (Arenberger,1981) *brandti* Arenberger,1981 29
3501. *Merrifieldia calcaria* (Lederer,1870) *calcaria* Lederer,1870
3502. *Merrifieldia deprinsi* Arenberger,1990 *deprinsi* Arenberger,1990 13
3503. *Merrifieldia diwani* (Arenberger,1981) *diwani* Arenberger,1981 55
3504. *Merrifieldia leucodactyla* ([Denis & Schiffermüller],1775) #*leucodactyla* [Denis & Schiffermüller],1775; *theiodactyla* Hübner,[1825]; *wernickei* Wocke,1897; *fitzi* Rebel,1912; *flavella* Chrétien,1923; *dryogramma* Meyrick,1930. 16 29
3505. *Merrifieldia malacodactyla* (Zeller,1847) *malacodactyla* Zeller,1847; *meridionalis* Staudinger,1880; *indocta* Meyrick,1913; *subtilis* Caradja,1920; *parca* Meyrick,1921; *subcretosa* Meyrick,1922; *phaeoschista* Meyrick,1923; *luteodactyla* Turati,1926; *rayatella* Amsel,1959; *insularis* Bigot,1961; *livadiensis* Zagulyaev & Filippova,1976; *transdanubinus* Fazekas,1986; *garrigae* Bigot & Picard,1989; *mou lignieri* Nel,1991; *inopinata* Bigot, Nel & Picard,1993 05 06 07 09 14 16 23 29 33 42 46 55 76 77
3506. *Merrifieldia tridactyla* (Linnaeus,1758) *tridactyla* Linnaeus,1758; *tetradactyla* Linnaeus,1758; *niveidactylus* Stephens,1829; *fuscolimbatus* Duponchel,1844; *exilidactyla* Buszko,1975. 38 42 58 69
3507. *Oidaematophorus didactylites* (Ström,1783) *didactylites* Ström,1783; *scarodactyla* Hübner,[1813]; *icarodactyla* Treitschke,1833; *catharodactylus* Caradja,1921. 50 58
3508. *Oidaematophorus lithodactylus* (Treitschke,1833) *lithodactylus* Treitschke,1833; *septodactylus* Treitschke,1833; *similidactylus* Dale,1834; *lithoxylodactylus* Duponchel,[1840]. 16
3509. *Oxyptilus chrysodactylus* ([Denis & Schiffermüller],1775) *chrysodactylus* [Denis & Schiffermüller],1775; *hieracii* Zeller,1841; *hieracidactyla* Bruand,1858; *perunovi* Ustjuzhanin,1996. 17 42
3510. *Oxyptilus ericetorum* (Zeller,1844) *ericetorum* Zeller,1844; *ericetidactyla* Bruand,1859.
3511. *Oxyptilus parvidactylus* (Haworth,[1811]) *parvidactylus* Haworth,[1811]; *microdactylus* Samouelle,1819; *obscurus* Zeller,1841; *hemididactylus* Selys-Longchamps,1845; *dentellus* Zeller,1852; *obscuridactyla* Bruand,1859; *hofmannseggii* Möschler,1866; *maroocanensis* Amsel,1956. 05 06 07 14 16 29 34 35 42 44 46 71 76
3512. *Oxyptilus pilosellae* (Zeller,1841) *pilosellae* Zeller,1841; *pilosellidactyla* Bruand,1859; *bohemanni* Wallengren,1862. 46
3513. *Paracapperia anatolica* (Caradja,1920) *anatolica* Caradja,1920. 05 07 31 33 42 56 58 66 70 71
3514. *Paraplatyptilia metzneri* (Zeller,1841) *metzneri* Zeller,1841; *bolli* Frey,1856. 06
3515. *Platyptilia calodactyla* ([Denis & Schiffermüller],1775) *calodactyla* [Denis & Schiffermüller],1775; *petradactyla* Hübner,[1819]; *zetterstedtii* Zeller,1841; *taeniadactylus* South,1882; *doronicella* Fuchs,1902; *leucorrhinchia* Meyrick,1902.
3516. *Platyptilia chondrodactyla* Caradja,1920 *chondrodactyla* Caradja,1920 65
3517. *Platyptilia farfarella* Zeller,1867 *farfarella* Zeller,1867; *gonodactyla* Hori,1934 nec [Denis & Schiffermüller],1775. 50

3518. *Platyptilia gonodactyla* ([Denis & Schiffermüller],1775) *gonodactyla* [Denis & Schiffermüller],1775; *megalodactyla* [Denis & Schiffermüller],1775; *diptera* Sulzer,1776; *trigonodactyla* Haworth,1811; *farfara* Gregson,1885; *albidior* Caradja,1920. 16 42 71
3519. *Platyptilia tetradactyla* (Linnaeus,1758) *tetradactyla* Linnaeus,1758 05 06 16 31 46
3520. *Porrittia galactodactyla* ([Denis & Schiffermüller],1775) *galactodactyla* [Denis & Schiffermüller],1775; *albodactylus* Fabricius,1794.
3521. *Procapperia kuldshaensis* (Rebel,1914) *kuldshaensis* Rebel,1914; *asiatica* Zaguljaev,1986. 05 33 42
3522. *Procapperia maculata* (Constant,1865) *maculata* Constant,1865; *croatica* Adamczewski,1951. 05 06 24 33 36 42 58 71
3523. *Pselnophorus poggei* (Mann,1862) *poggei* Mann,1862; *minutus* Alpheraky,1876; *borzhomi* Zagulyaev,1987. 05 16 53 61
3524. *Pterophorus caspius* Lederer,1870 *caspicus* Lederer,1870
3525. *Pterophorus ischnodactylus* (Treitschke,1835) *ischnodactyla* Treitschke,1835; *actinodactyla* Chrétien,1891; *eburnella* Amsel,1968. 05 16 34 46
3526. *Pterophorus pentadactylus* (Linnaeus,1758) *pentadactylus* Linnaeus,1758; *tridactyla* Scopoli,1763; *sulphurea* Staudinger,1880. 04 05 06 08 14 16 24 31 34 42 44 46 50 58 61 76
3527. *Pterophorus subalternans* (Lederer,1869) *subalternans* Lederer,1869 16
3528. *Stangeia siceliota* (Zeller,1847) *siceliota* Zeller,1847; *ononisidis* Zeller,1852; *ononydactyla* Bruand,1858; *siceliotidactyla* Bruand,1858. 07 09 16 34 36 38 44 50 58 76
3529. *Stenoptilia arida* (Zeller,1847) *arida* Zeller,1847; *oxyactis* Meyrick,1921; *elkefi* Arenberger,1984. 05 06 16
3530. *Stenoptilia bipunctidactyla* (Scopoli,1763) *bipunctidactyla* Scopoli,1763; *arida* Caradja,1920 nec Zell.,1847. 38 42
3531. *Stenoptilia coprodactyla* (Stainton,1851) *coprodactyla* Stainton,1851; *zalocrossa* Meyrick,1907. 24
3532. *Stenoptilia elkefi* Arenberger,1984 *elkefi* Arenberger,1984 13
3533. *Stenoptilia lucasi* Arenberger,1990 *lucasi* Arenberger,1990 29 38
3534. *Stenoptilia manni* (Zeller,1852) *manni* Zeller,1852; *megalochroa* Meyrick,1930. 05 16 25 42 46 65
3535. *Stenoptilia pterodactyla* (Linnaeus,1761) *pterodactyla* Linnaeus,1761 05 16 46 73
3536. *Stenoptilia stigmatodactyla* (Zeller,1852) *stigmatodactyla* Zeller,1852 16 38
3537. *Stenoptilia zophodactyla* (Duponchel,1838) *zophodactyla* Duponchel,1838; *loewii* Zeller,1847; *oreodactyla* Bruand,1850; *loividactyla* Bruand,1859; *canalis* Walker,1864; *semicostatus* Zeller,1873. 35 42
3538. *Stenoptilodes taprobanes* (R.Felder & Rogenhofer,1875) *taprobanes* R.Felder & Rogenhofer,1875; *brachymorpha* Meyrick,1888; *seboldi* Hofmann,1898; *crenulata* Barnes & McDunnough,1913; *phaenicodactyla* Chrétien,1915; *terlizzii* Turati,1926; *zavattarii* Hartig,1953; *legrandi* Bigot,1962. 33 46
3539. *Tabulaeophorus parthicus* (Lederer,1870) *parthicus* Lederer,1870 05 06 23 33 42 46 51 71 76
3540. *Tabulaeophorus punctinervis* (Constant,1885) *punctinervis* Constant,1885 50
3541. *Wheeleria elbursi* (Arenberger,1981) *elbursi* Arenberger,1981 06
3542. *Wheeleria ivae* (Kasy,1960) *ivae* Kasy,1960 03 05 06 07 14 20 42 71
3543. *Wheeleria obsoleta* (Zeller,1841) *obsoleta* Zeller,1841; *confusa* Herrich-Schäffer,1855; *marrubii* Wasserthal,1970. 05 06 14 16 29 36 38 42 44 46 47 50 51 55 58 71 76
3544. *Wheeleria phlomidis* (Staudinger,1871) *phlomidis* Staudinger,1871 05 06 12 42 46 50 51 71 76
3545. *Wheeleria sobeidae* (Arenberger,1981) *sobeidae* Arenberger,1981 25 29 65
3546. *Wheeleria spilodactyla* (Curtis,1827) *spilodactyla* Curtis,1827; *marrubii* Heydenreich,1851. 05 06 38 42 46 76

62. PYRALIDAE

3547. *Acentria nivea* Olivier,1791 *nivea* Olivier,1791 42
3548. *Achroia grisella* (Fabricius,1794) *grisella* Fabricius,1794; *aluearia* Fabricius,1798; *cinereola* Hübner,[1803]; *alvea* Haworth,1811; *alveariella* Guenée,1845; *anticella* Walker,1863; *obscurevittella* Ragonot,1901; #*major* Dufrane,1930. 05
3549. *Achyra nudalis* (Hübner,1796) *nudalis* Hübner,1796; *interpunctalis* Hübner,1796; *unipunctalis* Duponchel,1831; *bipunctalis* Duponchel,1831; *pauciferalis* Walker,1865; *nodalis* Gundlach,1891; *ochromorpha* Lower,1901 01 16 23 27 31 46 76
3550. *Acrobasis atrisquamella* Ragonot,1887 *atrisquamella* Ragonot,1887; *nigrisquamella* Amsel,1953 05 44 46 47 65
3551. *Acrobasis bithynella* Zeller,1848 *bithynella* Zeller,1848; *minuscula* Turati,1930; *witteella* Roesler,1969. 05 16 34 42
3552. *Acrobasis centunculella* (Mann,1859) *centunculella* Mann,1859 16 65
3553. *Acrobasis consociella* (Hübner,[1813]) *consociella* Hübner,[1813]; *consocialis* Hübner,[1825]; *tumidella* Duponchel,1836; *oberthueri* Lucas,1914. 05 06
3554. *Acrobasis glaucessa* Staudinger,1859 *glaucessa* Staudinger,1859; *fallowella* Ragonot,1871; *anatolica* Caradja,1910. 01 05 06 31 35 42 46 65 71
3555. *Acrobasis obliqua* (Zeller,1847) *obliqua* Zeller,1847; *cinerascens* Turati,1927. 05 09 16 46
3556. *Acrobasis obtusella* (Hübner,1796) *obtusella* Hübner,1796; *obtusa* Haworth,1811; *obtusalis* Hübner,[1825]. 01 06 33 42 46
3557. *Actenia beatalis* Kalchberg,1897 *beatalis* Kalchberg,1897 31
3558. *Actenia brunnealis* (Treitschke,1829) *brunnealis* Treitschke,1829; *phaealis* Hampson,1900. 05 46
3559. *Actenia honestalis* (Treitschke,1829) *honestalis* Treitschke,1829 05 16 31
3560. *Aeglotis argentalis* (Christoph,1887) *argentalis* Christoph,1887 30 65
3561. *Aeschremone disparalis* Herrich-Schäffer,[1855] *disparalis* Herrich-Schäffer,[1855]; #*indistinctalis* Amsel,1961 05 33 76
3562. *Aglossa asiatica* Erschoff,1871 *asiatica* Erschoff,1871 06 46
3563. *Aglossa caprealis* (Hübner,[1809]) *caprealis* Hübner,[1809]; *capreolatus* Haworth,1809; *aenalis* Costa,1836; *domalis* Guenée,1854; *incultella* Walker,1866; *enthealis* Hulst,1886; #*cuprealis* Kalchberg,1897 05 16 31 34 45
3564. *Aglossa pinguinalis* (Linnaeus,1758) *pinguinalis* Linnaeus,1758; *marmorella* Geoffroy,1785; *marmoratella* Villers,1789; *pinguiculatus* Haworth,1809; *pinguinatus* Haworth,1809; *guicciardii* Constantinio,1922 05 06 16 34 42 45
3565. *Agriphila beieri* Bleszynski,1955 *beieri* Bleszynski,1955 06 42
3566. *Agriphila bleszynskiella* Amsel,1961 *bleszynskiella* Amsel,1961 44
3567. *Agriphila brionella* (Zerny,1914) *brionella* Zerny,1914; #*subbrionella* Amsel,1959. 22 42 50 59
3568. *Agriphila deliella* (Hübner,[1813]) *deliella* Hübner,[1813] 06 42 33 58 70
3569. *Agriphila geniculea* (Haworth,[1811]) *geniculea* Haworth,[1811]; *imistella* Hübner,[1813]; *angulatellus* Duponchel,1836; *suspectellus* Zeller,1839. 05 16 58 65
3570. *Agriphila inquinatella* ([Denis & Schiffermüller],1775) *inquinatella* [Denis & Schiffermüller],1775; ? *arbustella* Schrank,1802; *nevadensis* Caradja,1910. 01 03 05 06 16 35 42 46 76
3571. *Agriphila latistria* (Haworth,[1811]) *latistria* Haworth,[1811]; *gueneellus* Duponchel,1836; *monotaeniellus* Herrich-Schäffer,[1852]; *vectifer* Zeller,1863; *vallicolella* Costa,1885. 16 31
3572. *Agriphila melike* Kemal & Koçak,2004 *asiatica* Ganev & Hacker,1984 nec Bleszynski,1965; *melike* Kemal & Koçak,2004. 01
3573. *Agriphila paleatella* (Zeller,1847) *paleatellus* Zeller,1847 06 31 35 42 46 51
3574. *Agriphila straminella* ([Denis & Schiffermüller],1775) *straminella* [Denis & Schiffermüller],1775 *marginella* Stephens,1834. 18 53

3575. *Agriphila tersella* (Lederer,1855) *tersellus* Lederer,1855; *graphellus* Constant,1884; *hungaricus* Schmidt,1909; *austellus* Chrétien,1913; *uniformellus* Caradja,1918; *chneouri* Lucas,1942. 05 06 33
3576. *Agriphila tolli* (Bleszynski,1952) *tolli* Bleszynski,1952 05 06 22 59
3577. *Agriphila trabeatella* (Herrich-Schäffer,[1848]) *trabeatellus* Herrich-Schäffer,[1848]; *divisellus* Joannis,1888. 16
3578. *Agriphila tristella* ([Denis & Schiffermüller],1775) *tristella* [Denis & Schiffermüller],1775; *ferruginella* Thunberg,1788; *paleella* Hübner,1796; *aquilella* Hübner,1796; *moerens* Fabricius,1798; *fuscinella* Schrank,1802; *fuscelinellus* Stephens,1834; *ribbeellus* Caradja,1910; *discistrigatus* Hampson,1919. 14 36 75
3579. *Agriphiloides longipalpellus* Bleszynski,1965 *longipalpellus* Bleszynski,1965 31
3580. *Agrotera nemoralis* (Scopoli,1763) *nemoralis* Scopoli,1763 16 34 46
3581. *Alisa amseli* Ganev & Hacker,1984 *amseli* Ganev & Hacker,1984 06 51 71
3582. *Alophia combustella* (Herrich-Schäffer,[1855]) *combustella* Herrich-Schäffer,[1855]; *incinerella* Caradja,1910. 05 06 31 46
3583. *Amaurophanes stigmosalis* (Herrich-Schäffer,[1848]) *stigmosalis* Herrich-Schäffer,[1848] 05 06 16 35 46
3584. *Anania funebris* (Ström,1768) *funebris* Ström,1768; *octomaculata* Linnaeus,1771; *funeraria* Müller,1764; *atralis* Fabricius,1775; *guttalis* [Denis & Schiffermüller],1775; *octomaculalis* Treitschke,1828. 16
3585. *Anania verbascata* (Fabricius,1787) #*verbascalis* [Denis & Schiffermüller],1775; *verbascata* Fabricius,1787; *parvalis* Osthelder,1934. 01 05 16 31 46
3586. *Anarpia incertalis* (Duponchel,1832) *incertalis* Duponchel,1832; *pyrenaealis* Duponchel,1842; *incertella* Duponchel,[1845]; *pyrenaeella* Duponchel,[1845]; *pyrenaicalis* Guenée,1846 46
3587. *Ancylodes pallens* Ragonot,1887 *pallens* Ragonot,1887; *lactealis* Rothschild,1915; *banghaasiella* Caradja,1917; #*fuscella* Amsel,1958. 33
3588. *Ancylolomia disparalis* (Hübner,[1825]) *disparella* Hübner,[1813] nec Schr.,1802; *disparalis* Hübner,[1825]; *contritellus* Zeller,1847; *hipponella* Ragonot,1888; *rabatella* Lucas,1937; *griseella* Amsel,1951; *powelli* Lucas,1954. 22 59
3589. *Ancylolomia palpella* ([Denis & Schiffermüller],1775) *palpella* [Denis & Schiffermüller],1775; *sovinskyi* Krulikovsky,1909; *syriaca* Rebel,1911; *gracilella* Caradja,1916; *mesopotamica* Rebel,1918; *affinis* Rothschild,1921. 05 06 10 16 31 33 36 42 46 58 65 71
3590. *Ancylolomia pectinatella* (Zeller,1847) *pectinatellus* Zeller,1847 05 06 16 31 34 35 42 46
3591. *Ancylolomia tentaculella* (Hübner,1796) *tentaculella* Hübner,1796; *irakella* Amsel,1949. 03 05 06 16 22 31 35 46 50 71
3592. *Ancylosis (Cabotia) lacteicostella* (Ragonot,1887) *lacteicostella* Ragonot,1887; *fulvobasella* Ragonot,1887; *aegyptiacella* Ragonot,1901; *spatzi* Rothschild,1915. 76
3593. *Ancylosis (Cabotia) oblitella* (Zeller,1848) *oblitella* Zeller,1848; *homographis* Hampson,1930; *ischnopsis* Meyrick,1937; *major* Lucas,1948; *ochraeella* Lucas,1948; *boitella* Lucas,1950; *calaritalella* Amsel,1951; *indistinctella* Lucas,1955. 01 06 09 21 34 42 46 65 71
3594. *Ancylosis (Heterographis) albicosta* (Staudinger,1870) *albicosta* Staudinger,1870; *delimitella* Ragonot,1887; *niveicostella* Ragonot,1901. 16 46
3595. *Ancylosis (Heterographis) candidatella* (Lederer,1858) *candidatella* Lederer,1858; *fathmella* Oberthür,1888; *tenuigranella* Ragonot,1890. 03 06 16 21 42 46
3596. *Ancylosis (Heterographis) convexella* (Lederer,1855) *convexella* Lederer,1855; *albiciliella* Staudinger,1859; *favorinella* Zeller,1867 01 03 06 07 16 21 31 42 46 63
3597. *Ancylosis (Heterographis) faustinella* (Zeller,1867) *faustinella* Zeller,1867; *staudingeri* Christoph,1877; *rubripictella* Hampson,1896; *thalerella* Mabille,1908; *variabilis* Rothschild,1915; *airensis* Rothschild,1921; *bilineella* Amsel,1935; *damascenella* Amsel,1952. 01 03 06 13 16 35 42 46 65
3598. *Ancylosis (Heterographis) geminella* (Amsel,1961) *geminella* Amsel,1961 06

3599. Ancylosis (Heterographis) gracilella Ragonot,1887 *gracilella* Ragonot,1887; *subcandidatella* Ragonot,1887; *monostictella* Ranogot,1887; *casella* Chrétien,1910; *lybistinella* Turati,1924; *dowsoniella* Richards & Thomson,1932. 06 16 21 38 42 46 71 76
3600. Ancylosis (Heterographis) harmoniella (Ragonot,1887) *harmoniella* Ragonot,1887; *ochrotaeniella* Ragonot,1887; *fulminantella* Turati,1922; *rosalbella* Turati,1930; *diffusella* Turati,1930; *incanella* Turati,1930. 06 21 46
3601. Ancylosis (Heterographis) hellenica (Staudinger,1870) *hellenica* Staudinger,1870; *deliciosella* Caradja,1910. 03 06 07 09 16 21 34 35 41 42 46 58 65 76
3602. Ancylosis (Heterographis) muliebris (Meyrick,1937) *muliebris* Meyrick,1937; *macedonica* Schawerda,1937. 05 16
3603. Ancylosis (Heterographis) nigripunctella (Staudinger,1879) *nigripunctella* Staudinger,1879; *wockeella* Ragonot,1887; *carnibasalis* Hampson,1896. 46
3604. Ancylosis (Heterographis) nubeculella (Ragonot,1887) *nubeculella* Ragonot,1887 46
3605. Ancylosis (Heterographis) pallida (Staudinger,1870) *pallida* Staudinger,1870 42 46
3606. Ancylosis (Heterographis) pectinatella Ragonot,1887 *pectinatella* Ragonot,1887 21
3607. Ancylosis (Heterographis) pyrethrella (Herrich-Schäffer,1860) *pyrethrella* Herrich-Schäffer,1860; *strictella* Mann,1861; *ignibasella* Ragonot,1887; *inflammata* Ragonot,1901; *trilineata* Amsel,1961. 05 16 42 46
3608. Ancylosis (Heterographis) rhodochrella (Herrich-Schäffer,1855) *rhodochrella* Herrich-Schäffer,1855; *delicatella* Möschler,1860; *ciliatella* Zeller,1872; *lucida* Warren,1888; *microstictella* Hampson,1903; *ciliella* Amsel,1961. 01 03 05 06 07 16 21 31 42 46 58 71 76
3609. Ancylosis (Heterographis) roscidella (Eversmann,1844) *roscidella* Eversmann,1844; *cinerella* Stainton,1859; *ephedrella* Herrich-Schäffer,1860; *neglectella* Heinemann,1864; *blandella* Ragonot,1887; *zobrella* Oberthür,1888; *carnea* Warren,1888; *bardelella* Caradja,1910; *benderella* Amsel,1961. 01 03 06 09 13 16 21 42 46 65 76
3610. Ancylosis (Heterographis) samaritanella (Zeller,1867) *samaritanella* Zeller,1867; *urbicella* Erschoff,1874; *biligulella* Ragonot,1887; *flavescenella* Chrétien,1910; *diminutella* Chrétien,1910; *cinnamomeifascia* Rothschild,1915; *lacroixella* Lucas,1939; *brevipalpella* Amsel,1954. 01 03 06 07 16 21 42 46
3611. Ancylosis (Heterographis) xylinella (Staudinger,1870) *xylinella* Staudinger,1870; *sablonella* Rothschild,1915; *molochinella* Zerny,1929. 03 06 13 16 42 46 65
3612. Ancylosis (s.str.) cinnamomella (Duponchel,1836) *dilutella* Tr.,1832 [n.o.]; *cinnamomella* Dup.,1836; *labeomella* Staudinger,1859; *lafauryella* Rag.,1887; *byzacaeniella* Rag.,1887; *roseopennella* Rag.,1901; *tunesella* Caradja,1910; *fuliginosa* Rothschild,1913; *pictella* Tur.,1922; *ferrugineolineella* Tur.,1924. 01 03 05 06 09 13 14 16 21 26 31 34 42 46 47 65 71 76
3613. Ancylosis (s.str.) dumetella (Ragonot,1887) *dumetella* Ragonot,1887; *albinotella* Ragonot,1887; *alvandella* Amsel,1961. 05 23
3614. Ancylosis (s.str.) iranella Ragonot,1887 *iranella* Ragonot,1887; *turaniella* Ragonot,1887. 06 21 42 45 46 76
3615. Ancylosis (s.str.) maculifera Staudinger,1870 *maculifera* Staudinger,1870; *ifraneella* Lucas,1954. 01 03 05 06 13 16 21 35 42 46 58 65 71 76
3616. Ancylosis (s.str.) ochricostella Ragonot,1887 *ochricostella* Ragonot,1887 06
3617. Ancylosis (s.str.) sareptella (Herrich-Schäffer,1860) *sareptella* Herrich-Schäffer,1860; *barbella* Lederer,1863. 03 06 07 21 38 42 46 47 58
3618. Ancylosis (s.str.) turaniella Ragonot,1887 *turaniella* Ragonot,1887 38 47
3619. Anerastia lotella (Hübner,[1813]) *lotella* Hübner,[1813] 05 16 42
3620. Angustalius malacellus (Duponchel,1836) *malacellus* Duponchel,1836 01 05 07 34
3621. Anthophilopsis baphialis (Staudinger,1870) *baphialis* Staudinger,1870; *#baphiale* Caradja,1917. 06 31 35 42 46 65 76
3622. Anthophilopsis moeschleri (Christoph,1862) *moeschleri* Christoph,1862 76
3623. Antigastra catalaunalis (Duponchel,1833) *catalaunalis* Duponchel,1833; *venosalis* Walker,[1866]; *#sionensis* Caradja,1929 01 07 16 31 46
3624. Aphomia sociella (Linnaeus,1758) *sociella* Linnaeus,1758; *colonella* Linnaeus,1758; *tribunella* [Denis & Schiffermüller],1775; *viridella* Goeze,1783; *inaequalis* Villers,1789; *socia* Fabricius,1798;

- bipunctana Curtis,1828; asiatica Caradja,1916; pedemontana, eritrella Della Beffa,1941.
05 06 34 46
3625. Aphomia unicolor (Staudinger,1880) unicolor Staudinger,1880
3626. Aphomia zelleri (Joannis,1932) zelleri Joannis,1932 39
3627. Apomyelois ceratoniae (Zeller,1839) ceratoniae Zeller,1839; ceratoniella Fischer Röslerstamm,1839; pryerella Vaughan,1870; tuerckheimiella Sorhagen,1881; dentilinella Hampson,1896; psarella Hampson,1903; rivularis Warren & Rothschild,1905; oporedestella Dyar,1911; phoenicis Durrant,1915; durandi Lucas,1950 17
3628. Aporodes floralis (Hübner,[1809]) floralis Hübner,[1809]; grisealis Caradja,1917. 01
05 06 16 23 42 44 46 58 61 65 76
3629. Aporodes nepticulalis Hofmann,[1898] nepticulalis Hofmann,[1898] 06 46 65 71
3630. Arimania komaroffi (Ragonot,1888) komaroffi Ragonot,1888; amanella Zerny,1934; diplocapna Meyrick,1937 01 46 47
3631. Arsissa divaricella (Ragonot,1887) divaricella Ragonot,1887; #aurantiacella Caradja,1910; velocella Toll,1948; firusella Amsel,1961. 01 31 46 65 76
3632. Arsissa miridella (Ragonot,1893) miridella Ragonot,1893; pallorella Amsel,1961; #incertella Amsel,1970. 47
3633. Arsissa ramosella (Herrich-Schäffer,[1855]) ramosella Herrich-Schäffer,[1855]; albiramossella Caradja,1916; caradjaella Zerny,1939. 05 06 42 45 46 47 58 65
3634. Asalebria (Exophora) exasperata (Staudinger,1879) exasperata Staudinger,1879 01 05
06 08 21 25 30 32 38 42 46 47 58 65 76
3635. Asalebria (Exophora) florella (Mann,1862) florella Mann,1862 06 09 16 46 65
3636. Asalebria (s.str.) venustella (Ragonot,1887) venustella Ragonot,1887; hilarella Caradja,1916; palella Caradja,1916 46 71 76
3637. Asarta ciliciella Staudinger,1879 ciliciella Staudinger,1879 33
3638. Assara turciella Roesler,1973 turciella Roesler,1973 07 33
3639. Atralata albofascialis (Treitschke,1829) albofascialis Treitschke,1829 16
3640. Bazaria gilvella (Ragonot,1887) gilvella Ragonot,1887 76
3641. Bazaria leuchochrella (Herrich-Schäffer,[1855]) leuchochrella Herrich-Schäffer,[1855].
05 65
3642. Bazaria nomiella (Ragonot,1887) nomiella Ragonot,1887; atrisparsella Ragonot,1887.
76
3643. Bazaria turensis Ragonot,1887 turensis Ragonot,1887 06
3644. Bradyrrhoa cantenerella (Duponchel,1837) cantenerella Duponchel,1837; ravella Heydenreich,1851; subflavella Ragonot,1887; sardicolella Schawerda,1936; variegatella Lucas,1948; brunneella Lucas,1955 05 06 16 31 46 65
3645. Bradyrrhoa confiniella Zeller,1848 confiniella Zeller,1848; remotella Mann,1867; nubigerella Ragonot,1893; ifraneella Lucas,1956; ebertella Roesler,1969 16 33 41 47
3646. Bradyrrhoa gilveolella (Treitschke,1833) gilveolella Treitschke,1833 01 05 06 13 16 22
23 29 51 38 42 44 46 51 58 65 71 77
3647. Bradyrrhoa mesobaphella Ragonot,1888 mesobaphella Ragonot,1888 76
3648. Bradyrrhoa trapezella (Duponchel,1836) trapezella Duponchel,1836; cinerella Duponchel,1836; saxeella Zeller,1848; chalcedoniella Herrisch-Schäffer,1851; seniella Staudinger,1879; petryi Schawerda,1933. 05 16 38 42 46 65
3649. Cadra abstersella (Zeller,1847) abstersella Zeller,1847; liguriella Amsel,1954. 16 21 42
46
3650. Cadra calidella (Guenée,1845) calidella Guenée,1845; #ficella Douglas,1851; xanthotricha Staudinger,1859. 06 46 61
3651. Cadra cautella (Walker,1863) cautella Walker,1863; defectella Walker,1864; desuetella Walker,1866; passulella Barrett,1875; formosella Wileman & South,1918; rotundatella Turati,1930; pelopis Turner,1947; irakella Amsel,1959 03 06 21 38 42 46
3652. Cadra delattinella Roesler,1965 delattinella Roesler,1965 06 16 38 42 65

3653. *Cadra figulilella* (Gregson,1871) *figulilella* Gregson,1871; *milleri* Zeller,1876; *gypsella* Ragonot,1887; *venosella* Turati,1926; *ernestinella* Turati,1927; *#halfaella* Roesler,1965. 34 46 71
3654. *Cadra furcatella* (Herrich-Schäffer,[1849]) *furcatella* Herrich-Schäffer,[1849] 03 05 06 09 16 21 42 65 71
3655. *Calamotropha hierichuntica* Zeller,1867 *hierichuntica* Zeller,1867; *orontella* Ragonot,1895; *leucaniellus* Zerny,1914. 31 46
3656. *Calamotropha paludella* (Hübner,[1824]) *paludella* Hübner,[1824]; *obtusellus* Stainton,1856; *paramattellus* Meyrick,1879; *carpherus* Hampson,1898; *nivellus* Rebel,1914; *calamosus* Hampson,1919; *durandi* Lucas,1931; *typhivorus* Meyrick,1932; *#digitatus* Osthelder,1937; *afghanistanica* Bleszynski,1959. 42 46
3657. *Cataclysma lemnata* (Linnaeus,1758) *lemnata* Linnaeus,1758; *lemnalis* [Denis & Schiffermüller],1775; *uliginata* Fabricius,1794; *confirmata* Krulikowsky,1909; *brunneospersa* Osthelder,1935. 42 46
3658. *Cataonia erubescens* (Christoph,1877) *erubescens* Christoph,1877; *monocerialis* Ragonot,1891. 01 38 46
3659. *Cataonia mauritanica* Amsel,1953 *mauritanica* Amsel,1953 01
3660. *Catastia acraspedella* (Staudinger,1879) *acraspedella* Staudinger,1879 53
3661. *Catastia marginea* ([Denis & Schiffermüller],1775) *marginea* [Denis & Schiffermüller],1775. 25 33 46 61
3662. *Catharia pyrenaealis* (Duponchel,[1843]) *pyrenaealis* Duponchel,1843 05 46
3663. *Catoptria ciliciella* (Rebel,1893) *ciliciellus* Rebel,1893; *#siliciellus* Ganev,1996. 08 09 33 53 69
3664. *Catoptria colchicella* (Lederer,1870) *colchicellus* Lederer,1870 12 36 76
3665. *Catoptria confusella* (Staudinger,1881) *confusellus* Staudinger,1881 03 05 06 42
3666. *Catoptria dimorphella* (Staudinger,1881) *dimorphellus* Staudinger,1881; *haywardi* Rebel,1939; *wolfi* Ganev & Hacker,1984 01 05 06 31 42 46
3667. *Catoptria falsella* ([Denis & Schiffermüller],1775) *falsella* [Denis & Schiffermüller],1775; *abruptella* Thunberg,1794; *persephone* Bleszynski,1956. 05 06 14
3668. *Catoptria hilarella* (Caradja,1925) *hilarella* Caradja,1925 46
3669. *Catoptria incertella* (Herrich-Schäffer,[1852]) *incertellus* Herrich-Schäffer,[1852] 01 05 06 53 61
3670. *Catoptria laevigatella* (Lederer,1870) *laevigatellus* Lederer,1870; *seminanella* Fuchs,1903. 01 04 05 33 53 61 76
3671. *Catoptria lithargyrella* (Hübner,1796) *lithargyrella* Hübner,1796 12 16 18 25 76
3672. *Catoptria mytilella* (Hübner,[1805]) *mytilella* Hübner,[1805]; *vilarrubiae* Agenjo,1954. 16
3673. *Catoptria pinella* (Linnaeus,1758) *pinella* Linnaeus,1758; *virginella* Scopoli,1763. 05 16 33 81
3674. *Catoptria verella* (Zincken,1817) *verellus* Zincken,1817; *radiolana* Eversmann,1844. 16
3675. *Chilo luteellus* (Motschulsky,1866) *lutellus* Motschulsky,1860 nec [Denis & Schiff],1775; *luteellus* Motschulsky,1866; *concolorellus* Christoph,1885; *gensamellus* Leech,1889; *dubia* Bethune-Baker,1894; *boxanus* Hering,1903; *plumbosellus* Chrétien,1910; *molydellus* Zerny,1935; *molybdellus* Zerny,1941. 01 05 06 16 25 36 42 46 58 76
3676. *Chilo phragmitellus* (Hübner,[1810]) *phragmitellus* Hübner,[1810]; *rhombea* Haworth,[1811].
3677. *Chilo pulverosellus* Ragonot,1895 *pulverosellus* Ragonot,1895; *brevipalpellus* Zerny,1914; *fernandezi* Joannis,1932; *lemarchandellus* Lucas,1945. 13 31 42 46 65
3678. *Chrysocrambus craterellus* (Scopoli,1763) *craterellus* Scopoli,1763; *rorella* Linnaeus,1767; *klimeschi* Toll,1938; *alpinus* Bleszynski,1958; *abruzzellus* Bleszynski,1958. 01 05 06 14 16 22 36 37 38 39 40 46 48 50 58 69 71 76
3679. *Chrysocrambus linetellus* (Fabricius,1781) *linetellus* Fabricius,1781; *cassentiniellus* Herrich-Schäffer,[1848]; *distinctus* Müller-Rutz,1920; *chrysocrossis* Meyrick,1936; *#marioni* Dufrane,1960. 04 06 42 50 53 58 65

3680. *Chrysocrambus syriellus* (Zerny,1934) *syriellus* Zerny,1934 05 06 46 65
3681. *Chrysoteuchia culmella* (Linnaeus,1758) *culmella* Linnaeus,1758; *strigella* Fabricius,1781;
hortuella Hübner,1796; *cespitalia* Hübner,1796; *caricetalis* Hübner,[1825]; #*hortellus* Zerny,1914;
#*brunnea* Dufrane,1942. 14 16 30 61 71
3682. *Conobathra celticola* (Staudinger,1879) *celticola* Staudinger,1879 05 47
3683. *Conobathra repandana* (Fabricius,1798) *repandana* Fabricius,1798; *tumidella* Zincken,1818;
zelleri Ragonot,1888. 06 65
3684. *Conobathra tumidana* ([Denis & Schiffermüller],1775) *tumidana* [Denis & Schiffermüller],1775;
tumidalis Hübner,[1825]; *rubrotibiella* Fischer v. Roeslerstamm,1839. 16 42 46
3685. *Corecyra cephalonica* (Stainton,1866) *cephalonica* Stainton,1866; *oeconomellus* Mann,1872;
translineella Hampson,1901; *theobromae* Dyar,1913; *lineata* Legrand,1965 16
3686. *Cornifrons ulceratalis* Lederer,1858 *ulceratalis* Lederer,1858; *seriziatalis* Oberthür,1876
3687. *Crambus lathoniellus* (Zincken,1817) *nemorellus* Hübner,[1813] nec Thunb.,1788; *lathoniellus*
Zincken,1817; *angustellus* Stephens,1834; *alfacarellus* Staudinger,1859; *altivolens* Schawerda,1913;
marpurgensis Strand,1920.
3688. *Crambus monochromellus* Herrich-Schäffer,[1852] *monochromellus* Herrich-Schäffer,[1852];
rostellus Laharpe,1855.
3689. *Crambus pascuellus* (Linnaeus,1758) *pascuella* Linnaeus,1758; *scirpellus* Laharpe,1864;
fumipalpellus Mann,1871; *acuteulellus* Chrétien,1896. 30 42 53 76
3690. *Crambus perlellus* (Scopoli,1763) *perlellus* Scopoli,1763; *dealbellus* Thunberg,1788;
warringtonellus Stainton,1849. 14 16 24 25 42 51 58 65 69 76
3691. *Crambus pratellus* (Linnaeus,1758) *pratellus* Linnaeus,1758; *dumetellus* Hübner,[1813]; *saltalis*
Hübner,[1825]. 07 16 81
3692. *Crambus scoticus* Westwood,1849 *scoticus* Westwood,1849; *uliginosellus* Zeller,1850;
#*infuscatus* Caradja,1910 42
3693. *Cryptoblabes gnidiella* (Millière,1867) *gnidiella* Millière,1867
3694. *Cybalomia lutosalis* (Mann,1862) *lutosalis* Mann,1862 16
3695. *Cybalomia pentadalidis* (Lederer,1855) *pentadalidis* Lederer,1855 31 45 46 76
3696. *Cynaeda dentalis* ([Denis & Schiffermüller],1775) *dentalis* [Denis & Schiffermüller],1775; *ramalis*
Fabricius,1787; *radiata* Esper,1788; *fulminans* Fabricius,1794; *dilutalis* De Lattin,1959
01 05 06 16 17 31 42 50 71
3697. *Cynaeda gigantea* (Wocke,1871) *gigantea* Wocke,1871 05 06 14 23 42 44 46 58 65
3698. *Dattinia variabilis* (Zerny,1930) *variabilis* Zerny,1930 42
3699. *Diasemia reticularis* (Linnaeus,1761) *reticularis* Linnaeus,1761; *litterata* Scopoli,1763
06 16 53
3700. *Diasemiopsis ramburialis* (Duponchel,1831) *ramburialis* Duponchel,1831; *melaleucalis*
Walker,1859; *reconditalis* Walker,[1866]; *leucophaealis* Walker,[1866]. 16 31 46
3701. *Dioryctria abietella* (Fabricius,1787) #*abietella* [Denis & Schiffermüller],1775; *abietella*
Fabricius,1787
3702. *Dioryctria mendacella* (Staudinger,1859) *mendacella* Staudinger,1859
3703. *Dioryctria simplicella* Heinemann,1863 *simplicella* Heinemann,1863; *mutatella* Fuchs,1903.
06
3704. *Dioryctria sylvestrella* (Ratzeburg,1840) *sylvestrella* Ratzeburg,1840; *splendidella* sensu auct.
16
3705. *Dipleurina lacustrata* (Panzer,1804) *crataegella* sensu Hübner,1796 nec Linn.,1767; *lacustrata*
Panzer,1804; *pusilla* Westwood,1845. 05 33 34 46 76
3706. *Dolicharthria punctalis* ([Denis & Schiffermüller],1775) *punctalis* [Denis & Schiffermüller],1775
05 06 16 39 42 46 71
3707. *Donacaula mucronella* ([Denis & Schiffermüller],1775) *mucronella* [Denis & Schiffermüller],1775
16
3708. *Duponchelia fovealis* (Zeller,1847) *fovealis* Zeller,1847; *canuisalis* Millière,1869; *griseata*
Butler,1875; *uniflexalis* Mabille,1880 31
3709. *Ebulea crocealis* (Hübner,1796) *crocealis* Hübner,1796 16 46 58
3710. *Ebulea testacealis* (Zeller,1847) *testacealis* Zeller,1847 16

3711. *Ecbatania holopyrrhella* (Ragonot,1888) *holopyrrhella* Ragonot,1888 46 65 76
3712. *Eccopisa effractella* Zeller,1848 *effractella* Zeller,1848 16 58
3713. *Ecpyrrhorhoe diffusalis* (Guenée,1854) *diffusalis* Guenée,1854; *tenuialis* Mann,1862.
01 05 06 16 38 42 65 71
3714. *Ecpyrrhorhoe rubiginalis* (Hübner,1796) *rubiginalis* Hübner,1796 05 16 25 31 35 39
3715. *Elegia fallax* (Staudinger,1881) *fallax* Staudinger,1881; *atrifasciella* Ragonot,1887; *nigribasella*
Ragonot,1895; *iozona* Meyrick,1937; *elegiella* Amsel,1953. 01 05 06 27 31 46 65 71
3716. *Elophila hederalis* Amsel,1935 *hederalis* Amsel,1935; *auralis* Osthelder,1935 46
3717. *Elophila nymphaeaeta* (Linnaeus,1758) *nymphaeaeta* Linnaeus,1758; *potamogata* Linnaeus,1758;
rivulata Scopoli,1763; *nymphaealis* [Denis & Schiffermüller],1775; *potamogalis* [Denis &
Schiffermüller],1775; *obscuralis* Selys-Longchamps,1845; *potamogetalis* Reutti,1898 14
16
3718. *Ematheudes pseudopunctellus* Ragonot,1888 *pseudopunctella* Ragonot,1888 34 42 46
3719. *Ematheudes punctellus* (Treitschke,1833) *punctella* Treitschke,1833 01 05 06 16 27 31
33 34 35 38 42 46 71
3720. *Ematheudes varicellus* Ragonot,1887 *varicellus* Ragonot,1887 01 31
3721. *Ematheudes vitellinellus* Ragonot,1887 *vitellinella* Ragonot,1887; #*vittelinella* Amsel,1949.
46
3722. *Emmalocera lucidicostella* Ragonot,1888 *lucidicostella* Ragonot,1888 33
3723. *Endotricha flammealis* ([Denis & Schiffermüller],1775) *flammealis* [Denis & Schiffermüller],1775;
carnealis De Lattin,1951. 01 05 06 16 31 34 42 46 58 65 71
3724. *Epactoceta octogenalis* (Lederer,1863) *octogenalis* Lederer,1863. 31 44 46
3725. *Epascestria peltaloides* (Rebel,1932) *peltaloides* Rebel,1932 42 46 58
3726. *Epascestria pustulalis* (Hübner,[1823]) *pustulalis* Hübner,[1823]; *orientalis* Caradja,1917.
01 05 06 31 35 42 46 55
3727. *Ephelis cruentalis* (Geyer,[1832]) *cruentalis* Geyer,[1832] 01 05 06 13 16 25 31 33 34
35 38 44 46 58 63 65 76
3728. *Ephestia (Anagasta) cypriusella* Roesler,1965 *cypriusella* Roesler,1965 06 09
3729. *Ephestia (Anagasta) kuehniella* Zeller,1879 *kuehniella* Zeller,1879; *fuscofasciella* Ragonot,1887;
gitoniella Druce,1896; *lunella* Noel,1904; *ischnomorpha* Meyrick,1931; #*kueniella* Hutacharern &
Tubtim,1995 06
3730. *Ephestia (Anagasta) welseriella* (Zeller,1848) *welseriella* Zeller,1848; *modestella* Lederer,1863;
tephrinella Lederer,1870; *rhenanella* Fuchs,1877; *suffusella* Ragonot,1901; *immodestella*
Rebel,1916; *superbella* Lucas,1954; *capricola* Hampson,1927. 05 06 16 42 45 46 65 71
3731. *Ephestia (s.str.) disparella* Hampson,1901 *disparella* Hampson,1901; *rectifasciella* Turati,1913;
semincostella Turati,1934. 01 03 05 06 07 09 16 21 34 35 42 46 76
3732. *Ephestia (s.str.) elutella* (Hübner,1796) *elutella* Hübner,1796; *semirufa* Haworth,1811; *rufa*
Haworth,1811; *angusta* Haworth,1811; *sericarium* Scott,1859; *roxburghii* Gregson,1873;
infumatella Ragonot,1887; *affusella* Ragonot,1888; *icosiella* Ragonot,1888; *amarella* Dyar,1904;
pterogrisella Roesler,1965 05 06 16 34 46 76
3733. *Ephestia (s.str.) parasitella* Staudinger,1859 *parasitella* Staudinger,1859; *bimaculella* Lucas,1955.
03 05 06 13 33 34 42 44 46
3734. *Epichalcia amasiella* Roesler,1969 *amasiella* Roesler,1969 05
3735. *Epidauria discella* Ragonot,1901 *discella* Ragonot,1901 21 47 65
3736. *Epidauria phoeniciella* Ragonot,1895 *phoeniciella* Ragonot,1895 01 31 46
3737. *Epidauria strigosa* (Staudinger,1879) *strigosa* Staudinger,1879 05 25 33 42 46 65 71 76
3738. *Epidauria transversariella* (Zeller,1848) *transversariella* Zeller,1848 05 16
3739. *Epiepischnia pseudolydella* Amsel,1953 *pseudolydella* Amsel,1953 06 46 65 71
3740. *Epimetasia vestalis* (Ragonot,1894) *vestalis* Ragonot,1894; *ruberlinealis* Zerny,1939.
47
3741. *Epischnia adultella* (Zeller,1848) *adultella* Zeller,1848 76
3742. *Epischnia asteris* Staudinger,1870 *asteris* Staudinger,1870 05
3743. *Epischnia christophori* Ragonot,1887 *christophori* Ragonot,1887; #*chrystophori* Noack,1960.
06 21 46 76

3744.	Epischnia cretaciella Mann,1869	<i>cretaciella</i> Mann,1869; <i>demartinella</i> Turati,1922.	05
	16 46 76		
3745.	Epischnia cuculliella Ragonot,1887	<i>cuculliella</i> Ragonot,1887	42 46
3746.	Epischnia illorella Zeller,1839	<i>illorella</i> Zeller,1839	16 31 42
3747.	Epischnia leucoloma (Herrich-Schäffer,[1849])	<i>leucoloma</i> Herrich-Schäffer,[1849]	16
	45 46		
3748.	Epischnia leucomixtella Ragonot,1887	<i>leucomixtella</i> Ragonot,1887	42
3749.	Epischnia muscidella Ragonot,1887	<i>muscidella</i> Ragonot,1887	05 42
3750.	Epischnia prodromella (Hübner,[1799])	<i>prodromella</i> Hübner,[1799]	01 05 06 16 32 34
	42 46 58 65		
3751.	Epischnia stenopterella Rebel,1910	<i>stenopterella</i> Rebel,1910	46
3752.	Episcythrastis tabidella (Mann,1864)	<i>tabidella</i> Mann,1864; <i>griseella</i> Ragonot,1887; <i>constantii</i> Ragonot,1893; <i>heringi</i> Hartig,1938; <i>demawendella</i> Zerny,1939	05 16 76
3753.	Episcythrastis tetricella ([Denis & Schiffermüller],1775)	<i>tetricella</i> [Denis & Schiffermüller],1775; <i>tetrix</i> Fabricius,1798; <i>chrysorrhoeella</i> Zincken,1818; <i>plumbaginella</i> Eversmann,1844; <i>amurensis</i> Ragonot,1887; <i>alternella</i> Lewin,1942	16
3754.	Etiella zinckenella (Treitschke,1832)	<i>marginella</i> Fabricius,1781 nec Den. & Schiff.,1775; <i>zinckenella</i> Treitschke,1832; <i>etiella</i> Treitschke,1835; <i>majorellus</i> Costa,1836; <i>colonellus</i> Costa,1836; <i>dymnusalis</i> Walker,1859; <i>heraldella</i> Guenée,1862; <i>anticalis</i> Walker,1863; <i>indicatalis</i> Walker,1863; <i>hastiferella</i> Walker,1866; <i>decipiens</i> Staudinger,1870; <i>spartiella</i> Rondani,1876; <i>sabulinus</i> Butler,1879; <i>madagascariensis</i> Saalmüller,1880; <i>schisticolor</i> Zeller,1881; <i>vilosella</i> Hulst,1887; <i>rubribasella</i> Hulst,1890; <i>#tiella</i> Pinhey,1975.	01 05 06 09 16 17 31 39 46 58 65 71
3755.	Eucampyla dealbatella (Erschoff,1874)	<i>dealbatella</i> Erschoff,1874; <i>staminella</i> Christoph,1877; <i>nervulatella</i> Turati,1926; <i>kerbelella</i> Amsel,1949; <i>gigantella</i> Roesler,1965.	06 42
3756.	Euchromius anapiellus (Zeller,1847)	<i>anapiellus</i> Zeller,1847	
3757.	Euchromius bellus (Hübner,1796)	<i>bella</i> Hübner,1796; <i>bellalis</i> Hübner,[1825].	05 06
	16 26 31 33 35 39 42 46 65 71 76		
3758.	Euchromius bleszynskiellus Popescu-Gorj,1964	<i>bleszynskiellus</i> Popescu-Gorj,1964	06
3759.	Euchromius cambridgei (Zeller,1867)	<i>cambridgei</i> Zeller,1867; <i>luciella</i> Chrétien,1907; <i>prototypa</i> Meyrick,1935; <i>congruentella</i> Amsel,1958; <i>szijartoii</i> Gozmany,1959; <i>ilkui</i> Gozmany,1959.	
3760.	Euchromius cochlearius (Amsel,1949)	<i>cochlearia</i> Amsel,1949	44 46 51 65
3761.	Euchromius gratiosellus (Caradja,1910)	<i>gratiosella</i> Caradja,1910	06 33 42 70 71 76
3762.	Euchromius jaxartellus (Erschoff,1874)	<i>jaxartella</i> Erschoff,1874	33
3763.	Euchromius keredjellus (Amsel,1949)	<i>keredjella</i> Amsel,1949	42 65 76
3764.	Euchromius ocellus (Haworth,[1811])	<i>ocellea</i> Haworth,[1811]; <i>cyrilli</i> Costa,1832; <i>fumiculella</i> Treitschke,1832; <i>texana</i> Robinson,1870; <i>gigantea</i> Turati,1924; <i>quadrii</i> Ahmad,Zaidi & Kamaluddin,1982	01 05 07 16 31 32 34 42 48 65 71 76
3765.	Euchromius pulvorus (Christoph,1887)	<i>pulverosa</i> Christoph,1887	01 06 42 46
3766.	Euchromius rayatellus (Amsel,1949)	<i>rayatella</i> Amsel,1949	01 31 35 76
3767.	Euchromius siuxellus Ganev & Hacker,1986	<i>siuxellus</i> Ganev & Hacker,1986	06
3768.	Euchromius superbellus (Zeller,1849)	<i>superbellus</i> Zeller,1849; <i>wockeella</i> Zeller,1863; <i>cypriusella</i> Amsel,1958.	06 16 31 39 46 65 71 76
3769.	Euchromius vinculellus (Zeller,1847)	<i>vinculellus</i> Zeller,1847; <i>corsicalis</i> Hampson,1919; <i>oiceyella</i> Schmidt,1934; <i>bahrlutella</i> Amsel,1949.	01 07 33 59 65
3770.	Euclasta (s.str.) splendidalis (Herrich-Schäffer,[1848])	<i>splendidalis</i> Herrich-Schäffer,[1848]	
	01 05 16 17 31 33 44 46 67		
3771.	Eudonia angustea (Curtis,1827)	<i>angustea</i> Curtis,1827	07 16 35
3772.	Eudonia lineola (Curtis,1827)	<i>lineola</i> Curtis,1827	05
3773.	Eudonia mercurella (Linnaeus,1758)	<i>mercurella</i> Linnaeus,1758; <i>mercurii</i> Fabricius,1798; <i>mercurea</i> Haworth,1811; <i>mercurialis</i> Hübner,[1825]; <i>portlandica</i> Westwood,1845; <i>frequentella</i> Stainton,1849; <i>concinella</i> Curtis,1850; <i>frequentalis</i> Herrich-Schäffer,1862	61
3774.	Eudonia murana (Curtis,1827)	<i>murana</i> Curtis,1827; <i>muralis</i> Doubleday,1850; <i>delphinatalis</i> Guenée,1854; <i>muranella</i> La Harpe,1855; <i>pseudomurana</i> Müller-Rutz,1925	58

3775. *Eudonia obsoleta* (Staudinger,1879) *obsoleta* Staudinger,1879 05
3776. *Eudonia phaeoleuca* (Zeller,1846) *phaeoleuca* Zeller,1846; *sciaphilella* La Harpe,1855; *bielnalis* Rougemont,1904; *gratiella* Turati,1914 05 42
3777. *Eudonia truncicolella* (Stainton,1849) *truncicolella* Stainton,1849; *pallida* Bankes,1895 nec *Curt.*,1827; #*minor* Dufrane,1960; #*fusca* Dufrane,1960 76
3778. *Eurhodope* (Eurhobasis) *cinerea* (Staudinger,1879) *cinerea* Staudinger,1879 35 42
3779. *Eurhodope* (Eurhobasis) *lutescentella* (Caradja,1916) *lutescentella* Caradja,1916 47
3780. *Eurhodope* (s.str.) *incompta* (Zeller,1847) *incompta* Zeller,1847 32 39 45 48
3781. *Eurhodope* (s.str.) *monogrammos* (Zeller,1867) *monogrammos* Zeller,1867; *buxtoni* Rothschild,1921; *homochromella* Amsel,1961; *melanella* Roesler,1969 01 05 06 16 31 33 42 46 71
3782. *Eurhodope* (s.str.) *rosella* (Scopoli,1763) *rosella* Scopoli,1763; *pudoralis* Denis & Schiffermüller,1775; *pudorella* Hübner,1796; *pudorana* Frölich,1828 05 16
3783. *Eurhodope* (s.str.) *sielmannella* Roesler,1969 *sielmannella* Roesler,1969 09
3784. *Eurrhypara hortulata* (Linnaeus,1758) *hortulata* Linnaeus,1758; *urticata* Linnaeus,1761; *urticalis* [Denis & Schiffermüller],1775; *flavicauda* Retzius,1783; *hortulana* Fourcroy,1785. 05 14 16 81
3785. *Eurrhypis cacuminalis* (Eversmann,1843) *cacuminalis* Eversmann,1843 06
3786. *Eurrhypis guttulalis* (Herrich-Schäffer,1848) *guttulalis* Herrich-Schäffer,1848 06
3787. *Eurrhypis pollinalis* ([Denis & Schiffermüller],1775) *pollinalis* [Denis & Schiffermüller],1775; *bigutta* Esper,[1791]; *melissalis* Walker,1859; *flavinotalis* Grote,1881; #*obcaecatalis* Leraut & Luquet,1985 05 06 14 16 32 39 42 46
3788. *Eurrhypis sartalis* (Hübner,[1813]) *sartalis* Hübner,[1813].
3789. *Euzophera* (Cymbalorissa) *fuliginosella* (Heinemann,1865) *fuliginosella* Heinemann,1865; *polyxenella* Millière,1872. 46
3790. *Euzophera* (s.str.) *bigella* (Zeller,1848) *bigella* Zeller,1848; *stenoptycha* Herrich-Schäffer,1855; *bisinuella* Ragonot,1887; *punicaella* Moore,1891; *immundella* Ragonot,1901; *angulella* Chrétien,1922; *renulella* Constantini,1922 01 05 06 07 09 16 21 33 34 46 47 65 76
3791. *Euzophera* (s.str.) *cinerosella* (Zeller,1839) *cinerosella* Zeller,1839; *incanella* Eversmann,1844; *artemisiella* Stainton,1859; *pimeleella* Zerny,1934. 06 16 46
3792. *Euzophera* (s.str.) *flagella* (Lederer,1869) *flagella* Lederer,1869 21 46 65
3793. *Euzophera* (s.str.) *imperfectella* Ragonot,1895 *imperfectella* Ragonot,1895; *xylomorpha* Meyrick,1937. 23 31 46 65
3794. *Euzophera* (s.str.) *luculentella* Ragonot,1888 *luculentella* Ragonot,1888 46 76
3795. *Euzophera* (s.str.) *lunulella* (Costa,1836) *lunulella* Costa,1836; *corcyrella* Herrich-Schäffer,1851. 42 45 46 71
3796. *Euzophera* (s.str.) *osseatella* (Treitschke,1832) *osseatella* Treitschke,1832; *arcuatella* Ragonot,1901. 16 46 47
3797. *Euzophera* (s.str.) *pinguis* (Haworth,[1811]) *pinguis* Haworth,[1811]; *fischeri* Zeller,1846; *splendidella* Herrich-Schäffer,1848. 06 07 21 46
3798. *Euzophera* (s.str.) *pulchella* Ragonot,1887 *pulchella* Ragonot,1887; *xylomorpha* Meyrick,1937 06 46 47
3799. *Euzophera* (s.str.) *rubricetella* (Herrich-Schäffer,1855) *rubricetella* Herrich-Schäffer,[1856] 16 46
3800. *Euzophera* (s.str.) *umbrosella* (Staudinger,1879) *umbrosella* Staudinger,1879; *albogilvella* Ragonot,1887; *depauperatella* Ragonot,1901. 23 46 58 65
3801. *Euzopherodes charlottae* (Rebel,1914) *charlottae* Rebel,1914; *nigrolineella* Zerny,1936. 16 46
3802. *Euzopherodes lutisignella* (Mann,1869) *lutisignella* Mann,1869; *leonhardi* Rebel,1910; *scipionella* Turati,1924; *battella* Turati,1924. 21 23 35 38 42 44 46 65
3803. *Euzopherodes vapidella* (Mann,1857) *vapidella* Mann,1857; *tenebrosa* Zeller,1867; *lutescentella* Chrétien,1911; *xylobrunnea* Amsel,1951. 05 16 23 34 35 46 47

3804. *Evergestis aenealis* ([Denis & Schiffermüller],1775) *aenealis* [Denis & Schiffermüller],1775;
furvalis Hübner,1796; *rufimitalis* Hübner,1796; *nigralis* Schrank,1802; *mitralis* Hübner,[1825]
05 16 46
3805. *Evergestis bifascialis* (Guenée,1849) *bifascialis* Guenée,1849 58
3806. *Evergestis boursini* Amsel,1938 *boursini* Amsel,1938 58
3807. *Evergestis caesialis* Herrich-Schäffer,[1855] *caesialis* Herrich-Schäffer,[1855] 16 46
3808. *Evergestis desertalis* (Hübner,[1813]) *desertalis* Hübner,[1813]; *avicennae* Tams,1925.
05 06 26 42 76
3809. *Evergestis extimalis* (Scopoli,1763) *extimalis* Scopoli,1763; *margaritalis* [Denis &
Schiffermüller],1775; *flavofusca* Retzius,1783; *mediella* Goeze,1783; *intermediata* Fourcroy,1785;
erucalis Hübner,1796 06 45 58
3810. *Evergestis flavifuscalis* Rebel,1903 *flavifuscalis* Rebel,1903 33
3811. *Evergestis forficalis* (Linnaeus,1758) *forficalis* Linnaeus,1758; *trivialis* Scopoli,1763; *forficatus*
Fabricius,1798; *sodalis* Butler,1878 05 16 17 53
3812. *Evergestis frumentalis* (Linnaeus,1761) *frumentalis* Linnaeus,1761 05 06 08 16 17 32
38 42 65 71 76
3813. *Evergestis infirmalis* (Staudinger,1870) *infirmalis* Staudinger,1870; *helenalis* Staudinger,1870
05 46 65
3814. *Evergestis isatidalis* (Duponchel,1833) *isatidalis* Duponchel,1833 17 34 35 39
3815. *Evergestis limbata* (Linnaeus,1767) *limbata* Linnaeus,1767; *praetextalis* Hübner,[1825]; *limbalis*
Hübner,[1825]; *delimbata* Osthelder,1940 16 46 51
3816. *Evergestis mundalis* (Guenée,1854) *mundalis* Guenée,1854 31
3817. *Evergestis nomadalis* Lederer,1871 *nomadalis* Lederer,1871 46 51 76
3818. *Evergestis pallidata* (Hufnagel,1767) *pallidata* Hufnagel,1767; *straminalis* Hübner,1793;
stramentalis Hübner,[1825] 14 53
3819. *Evergestis politalis* ([Denis & Schiffermüller],1775) *politalis* [Denis & Schiffermüller],1775;
pictoralis Fabricius,1794; *bicoloralis* La Harpe,1861; *maroccana* Lucas,1955 05 06 16
38
3820. *Evergestis segetalis* (Herrich-Schäffer,1851) *segetalis* Herrich-Schäffer,1851 05 16 29
42 46
3821. *Evergestis serratalis* (Staudinger,1870) *serratalis* Staudinger,1870 01 06 71
3822. *Evergestis sophialis* (Fabricius,1787) *sophialis* Fabricius,1787; *variegalis* Fabricius,1787; *sophiae*
Fabricius,1798 14 16 30 33 76
3823. *Evergestis subfuscalis* (Staudinger,1870) *subfuscalis* Staudinger,1870 05 58 71 65 76
3824. *Evergestis umbrosalis* (Fischer v. Röslerstamm,[1842]) *umbrosalis* Fischer v. Röslerstamm,[1842]
05 06 16 31 34 46 51 65
3825. *Faveria dionysia* (Zeller,1846) *dionysia* Zeller,1846; *terrella* Ragonot,1888; *isoxyla* Meyrick,1937
01 09
3826. *Friedlanderia cicatricella* (Hübner,[1824]) *cicatricella* Hübner,[1824]; *strigellus* Treitschke,1833;
treitschkeella Freyer,1836 nec Sodoffsky,1830. 46
3827. *Galleria mellonella* (Linnaeus,1758) *mellonella* Linnaeus,1758; *cereana* Blom,1764; *cerella*
Fabricius,1775; *cerea* Haworth,1811; *cerealis* Hübner,[1825]; *obliquella* Walker,1866; *austrina*
R.Felder & Rogenhofer,1875; #*crombruggheela* Dufrane,1930. 05 06 07 16 34 38 42 46
51
3828. *Glaucocharis euchromiella* (Ragonot,1895) *euchromiella* Ragonot,1895; *sinualis* Hampson,1900;
rebeli Osthelder,1941. 31 33 46 65
3829. *Gymnancyla* (Spermatophthora) *hornigii* (Lederer,1852) *hornigii* Lederer,1852; #*hornigi*
Hannemann,1964. 06
3830. *Gymnancyla* (s.str.) *canella* ([Denis & Schiffermüller],1775) *canella* [Denis &
Schiffermüller],1775; *depositella* Zincken,1818; *canellaris* Hübner,[1825]. 05 06 33 42
3831. *Hannemanneia tacapella* (Ragonot,1887) *tacapella* Ragonot,1887 31
3832. *Heliothela wulfeniana* (Scopoli,1763) *wulfeniana* Scopoli,1763; *atralis* Hübner,1788 nec
Fabr.,1775; *coerulealis* Caradja,1917; *huebneri* Koçak,1980. 05 16 31 33 46

3833. *Hellula undalis* (Fabricius,1781) *undalis* Fabricius,1781; *lunulalis* Costa,1836; *alconalis* Walker,1859; *exemptalis* Walker,[1866]; *geyri* Rothschild,1915; *occidentalis* De Joannis,1930; *reniculus* Pajni & Rose,1977 16 31 46
3834. *Heosphora ramulosella* Ragonot,1895 *ramulosella* Ragonot,1895 23 31
3835. *Homoeosoma* (Anhomoeosoma) *nimbellum* (Duponchel,1837) *nimbella* Duponchel,1837; *homoeosomella* Zerny,1926; *snellenella* Bentick,1930. 01 05 06 12 16 38 46
3836. *Homoeosoma* (s.str.) *achroellum* Ragonot,1887 *achroella* Ragonot,1887; *microsignella* Amsel,1961. 46
3837. *Homoeosoma* (s.str.) *calcillum* Ragonot,1887 *calcella* Ragonot,1887 06 35 44
3838. *Homoeosoma* (s.str.) *inustellum* Ragonot,1884 *inustella* Ragonot,1884; *compositella* Rebel,1914. 05 38 46
3839. *Homoeosoma* (s.str.) *nebulellum* ([Denis & Schiffermüller],1775) *nebulella* [Denis & Schiffermüller],1775; *nebulea* Haworth,1811; *muscerdalis* Hübner,[1813]. 05 16 71
3840. *Homoeosoma* (s.str.) *sinuellum* (Fabricius,1794) *sinuella* Fabricius,1794; *sinuatus* Fabricius,1794; *elongella* Hübner,[1813]; *gemina* Haworth,1811; *flavella* Duponchel,1836; *gioferella* Turati,1934. 01 05 06 07 13 16 21 39 44 46 58 65 70 71 76
3841. *Homoeosoma* (s.str.) *subalbatellum* (Mann,1864) *subalbatella* Mann,1864 03 06 07 16 31 35 38 39 42 46
3842. *Hydriris ornatalis* (Duponchel,1832) *ornatalis* Duponchel,1832; *saturnalis* Treitschke,1835; *deciusalis* Walker,1859; *invenustalis* Walker,[1866]; *fraterna* Butler,1875; *pulchellalis* Mabille,1880; *orientalis* Yamanaka,1972 01 07
3843. *Hyperlais dulcinalis* (Treitschke,1835) *dulcinalis* Treitschke,1835 05 06 46 65 71
3844. *Hyperlais nemausalis* (Duponchel,1834) *nemausalis* Duponchel,1834 16 42 45
3845. *Hypochalcia ahenella* ([Denis & Schiffermüller],1775) *ahenella* [Denis & Schiffermüller],1775; *aeneella* Hübner,1796; *obscuratus* Haworth,1809; *tetrix* Haworth,1811; *ahenalis* Hübner,[1825]; *rubiginella* Treitschke,1833; *bistrigella* Duponchel,1836; *luridella* Schläger,1845; *caucasica* Ragonot,1893; *lugubrella* Hering,1924 05 06 16 65 76
3846. *Hypochalcia decorella* (Hübner,[1810]) *decorella* Hübner,[1810]; *indecoralis* Hübner,[1825]. 70 76
3847. *Hypochalcia dignella* (Hübner,1796) *dignella* Hübner,1796; *dignalis* Hübner,[1825] 76
3848. *Hypochalcia fasciatella* Staudinger,1881 *fasciatella* Staudinger,1881 05
3849. *Hyporatasa allotriella* (Herrich-Schäffer,1855) *allotriella* Herrich-Schäffer,1855 05
3850. *Hypotia colchicalis* (Herrich-Schäffer,[1855]) *colchicalis* Herrich-Schäffer,[1855]; *numidalis* Hampson,1900. 05 31 42
3851. *Hypotia corticalis* ([Denis & Schiffermüller],1775) *corticalis* [Denis & Schiffermüller],1775 16
3852. *Hypotia infulalis* Lederer,1858 *infulalis* Lederer,1858
3853. *Hypsopygia costalis* (Fabricius,1775) *costalis* Fabricius,1775; #*lugens* Rebel,1903; *syriaca* Zerny,1914; *lugens* Caradja,1917. 06 16 31 38 39 46 65 76
3854. *Hypsotropa ichorella* (Lederer,1855) *ichorella* Lederer,1855 46
3855. *Hypsotropa limbella* Zeller,1848 *limbella* Zeller,1848 05 16 65 76
3856. *Hypsotropa paucipunctella* Ragonot,1895 *paucipunctella* Ragonot,1895 31 46
3857. *Hypsotropa syriacella* Ragonot,1888 *syriacella* Ragonot,1888 46
3858. *Hypsotropa vulneratella* (Zeller,1847) *vulneratella* Zeller,1847; *roseistrigella* Ragonot,1901.
3859. *Isauria dilucidella* (Duponchel,1836) *dilucidella* Duponchel,1836; *ilignella* Zeller,1839; *laternella* Eversmann,1844; *crepusculella* Lederer,1870; *incredibilis* Staudinger,1879; *subsoritella* Ragonot,1887; *satanella* Ragonot,1887; *odontella* Ragonot,1893; *leidereri* Ragonot,1893; *cuencella* Caradja,1916; *gabalitella* Chrétien,1931; *grisescens* Lucas,1950; *parvella* Amsel,1951; *shahidanella* Amsel,1970 05 06 13 16 25 32 38 42 46 47 50 53 58 65 71
3860. *Keradere lepidella* (Ragonot,1887) *lepidella* Ragonot,1887 09 46 47 65 71
3861. *Keradere tengstroemiella* (Erschoff,1874) *tengstroemiella* Erschoff,1874; *noctivaga* Staudinger,1879. 05 09 42 46
3862. *Khorassania compositella* (Treitschke,1835) *compositella* Treitschke,1835; *murinella* Heinemann,1865; *senescens* Heinemann,1865; *iconiensis* Caradja,1910. 05 42 58

3863. *Khorassania hartigi* Amsel *hartigi* Amsel 32
3864. *Lambaesia fumosella* (Ragonot,1887) *fumosella* Ragonot,1887; *noctileucella* Ragonot,1887. 76
3865. *Lambaesia pistrinariella* (Ragonot,1887) *pistrinariella* Ragonot,1887; *acomptella* Ragonot,1888 29
3866. *Lambaesia straminella* (Zerny,1914) *straminella* Zerny,1914; *alphitopis* Meyrick,1937. 31 42 46 65
3867. *Lamoria anella* ([Denis & Schiffermüller],1775) *anella* [Denis & Schiffermüller],1775 05 06 17 34 35 38 42 46 58
3868. *Lamoria brevinaevella* Zerny,1934 *brevinaevella* Zerny,1934 46
3869. *Lamoria jordanis* Ragonot,1901 *jordanis* Ragonot,1901 71
3870. *Lamoria ruficostella* Ragonot,1888 *ruficostella* Ragonot,1888 06 31 46 71
3871. *Loxostege aeruginalis* (Hübner,1796) *aeruginalis* Hübner,1796 05 16
3872. *Loxostege clathralis* (Hübner,[1813]) *clathralis* (Hübner,[1813]) 05 06 38 42 58 76
3873. *Loxostege flavivenalis* (Hampson,1913) *flavivenalis* Hampson,1913; *osthelderi* Schawerda,1932. 46
3874. *Loxostege foviferalis* (Hampson,1900) *foviferalis* Hampson,1900 31
3875. *Loxostege mucosalis* (Herrich-Schäffer,[1848]) *mucosalis* Herrich-Schäffer,[1848] 05 06 30 34 65 71
3876. *Loxostege straminealis* (Hampson,1900) *straminealis* Hampson,1900 42
3877. *Loxostege turbidalis* (Treitschke,1829) *turbidalis* Treitschke,1829 16
3878. *Loxostege wagneri* Zerny,1929 *wagneri* Zerny,1929 06 42
3879. *Mardinia ferrealis* (Hampson,1900) *ferrealis* Hampson,1900 46 47
3880. *Mardinia ossealis* (Staudinger,1879) *ossealis* Staudinger,1879 05 46
3881. *Margaritia sticticalis* (Linnaeus,1761) *lupulina* Clerk,1759 nec Linn.,1758; *sticticalis* Linnaeus,1761; *miana* Müller,1764; *sylvata* Panzer,1804; *tetragonalis* Haworth,1811 05 16 17 34 39 42 46
3882. *Mecyna amasialis* (Staudinger,1879) *amasialis* Staudinger,1879 05 06 46 58 71
3883. *Mecyna asinalis* (Hübner,[1819]) *asinalis* Hübner,[1819] 16
3884. *Mecyna auralis* (Peyerimhoff,1872) *auralis* Peyerimhoff,1872 71
3885. *Mecyna biternalis* (Mann,1862) *biternalis* Mann,1862 16
3886. *Mecyna flavalis* ([Denis & Schiffermüller],1775) *flavalis* [Denis & Schiffermüller],1775. 05 06 16 42 45
3887. *Mecyna lutealis* (Duponchel,1833) *lutealis* Duponchel,1833 05 06
3888. *Mecyna lutulentalis* (Lederer,1858) *lutulentalis* Lederer,1858 06 65 71
3889. *Mecyna pontica* (Staudinger,1879) *pontica* Staudinger,1879; *levilinealis* Amsel,1942. 05 46 58
3890. *Mecyna subsequalis* (Herrich-Schäffer,1851) *subsequalis* Herrich-Schäffer,1851; *consequens* Meyrick,1932. 01 05 06 33 42 46 58 65 76
3891. *Mecyna trinalis* ([Denis & Schiffermüller],1775) *trinalis* [Denis & Schiffermüller],1775 05 06 44 46 65 76
3892. *Megasis libanoticella* Zerny,1934 *libanoticella* Zerny,1934; #*libanotidella* Ostheder,1934. 46
3893. *Megasis mimeticella* (Staudinger,1879) *mimeticella* Staudinger,1879; *tolli* Amsel,1953. 05 06 36 42 44 46 58
3894. *Megasis rippertella* (Zeller,1839) *rippertella* Zeller,1839 05 06 13 32 38 42 71
3895. *Merulempista cingillella* (Zeller,1846) *cingillella* Zeller,1846; *verruculella* Ragonot,1887. 01 05
3896. *Mesocrambus candidellus* (Herrich-Schäffer,[1848]) *candidellus* Herrich-Schäffer,[1848]; #*candiellus* Bleszynski,1965. 34 42 46 65
3897. *Metacrambus caretellus* (Zeller,1847) *caretellus* Zeller,1847; *lugdunellus* Millière,1868; *truncatellus* Caradja,1916. 01 03 33 42 46 65 71
3898. *Metaeuchromius yusufeliensis* Nuss & Speidel,1999 *yusufeliensis* Nuss & Speidel,1999 08

3899.	Metallosticha argyrogrammos (Zeller,1847)	<i>argyrogrammos Zeller,1847</i>	05 06 16 38
	42 45 46 48 65		
3900.	Metallostichodes bicolorella (Heinemann,1864)	<i>bicolorella Heinemann,1864</i>	16
3901.	Metallostichodes nigrocyanella (Constant,1865)	<i>nigrocyanella Constant,1865; chalcocyanella Staudinger & Wocke,1871.</i>	09 34 41
3902.	Metallostichodes vinaceella (Ragonot,1895)	<i>vinaceella Ragonot,1895</i>	31 46
3903.	Metasia (Clasperia) ophialis (Treitschke,1829)	<i>ophialis Treitschke,1829; parvalis Caradja,1917.</i>	01 05 16 44 46
3904.	Metasia (s.str.) albicostalis Hampson	31	
3905.	Metasia (s.str.) alvandalis Amsel,1961	<i>alvandalis Amsel,1961</i>	71
3906.	Metasia (s.str.) carnealis (Treitschke,1829)	<i>carnealis Treitschke,1829</i>	05 06 16 06 31
	42 65 71		
3907.	Metasia (s.str.) inustalis Ragonot,1894	<i>inustalis Ragonot,1894</i>	47
3908.	Metasia (s.str.) mendicalis (Staudinger,1879)	<i>mendicalis Staudinger,1879</i>	05
3909.	Metasia (s.str.) subtilialis Caradja,1917	<i>subtilialis Caradja,1917</i>	05 06 71
3910.	Metasia (s.str.) suppandalis (Hübner,[1823])	<i>suppandalis Hübner,[1823]</i>	05 06 16 17
	34 35 42 45 58 71 76		
3911.	Metasia (s.str.) virginalis Ragonot,1894	<i>virginalis Ragonot,1894; fulvilinealis Hampson,1900; #virginalis Ostheder,1934; phthoneropis Meyrick,1937</i>	46 47
3912.	Metaxmeste sericatalis (Herrich-Schäffer,1848)	<i>sericatalis Herrich-Schäffer,[1848]</i>	16
	31 34 46		
3913.	Microstega praepetalis (Lederer,1869)	<i>praepetalis Lederer,1869; haemopsamma Meyrick,1937</i>	
	04 05 42 46 58 65 71 76		
3914.	Mutuuraia terrealis (Treitschke,1829)	<i>terrealis Treitschke,1829</i>	16
3915.	Myelois (Gnathogutta) circumdatella Lederer,1858	<i>circumdatella Lederer,1858; ottoella Schawerda,1924</i>	01 21 46 65
3916.	Myelois (Gnathogutta) luteicornella (Ragonot,1887)	<i>luteicornella Ragonot,1887</i>	46
3917.	Myelois (Gnathogutta) osseella (Ragonot,1887)	<i>osseella Ragonot,1887</i>	01
3918.	Myelois (Gnathogutta) pluripunctella (Ragonot,1887)	<i>pluripunctella Ragonot,1887</i>	05
	31 46		
3919.	Myelois (Gnathogutta) pumicosa Lederer,1855	<i>pumicosa Lederer,1855</i>	21 46 65
3920.	Myelois (Gnathogutta) umbratella (Treitschke,1832)	<i>umbratella Treitschke,1832; ossicolor Ragonot,1893; unipunctella Chrétien,1911</i>	16 31 46 47
3921.	Myelois (s.str.) circumvoluta (Fourcroy,1785)	<i>circumvoluta Fourcroy,1785; circumvolutella Villers,1789; cribrella Hübner,1796; carhdui Haworth,1811; medullalis Hübner,[1825]; pallium Vallot,1829; gilvescentella Fuchs,1903; britannicella Amsel,1951; impunctata Hartig,1952; nigrapeza Hartig,1952</i>	06 17 65 71
3922.	Myelois (s.str.) cribratella Zeller,1847	<i>cribratella Zeller,1847; pallipedella Ragonot,1893</i>	06
3923.	Myelois (s.str.) fuscicostella Mann,1861	<i>fuscicostella Mann,1861</i>	05 06 71
3924.	Myelois (s.str.) multiflorella Ragonot,1887	<i>multiflorella Ragonot,1887; #multiforella Zerny,1939.</i>	42 58
3925.	Myelois (s.str.) quadripunctella Zerny,1914	<i>quadripunctella Zerny,1914</i>	31 46
3926.	Myrlaea albistrigata (Staudinger,1881)	<i>albistrigata Staudinger,1881</i>	05 06 42 46 65 71
	76		
3927.	Myrlaea epischniella (Staudinger,1879)	<i>epischniella Staudinger,1879</i>	05 42 44 46
3928.	Nascia cilialis (Hübner,1796)	<i>cilialis Hübner,1796</i>	46
3929.	Neocrambus wolfschlaegeri (Schawerda,1937)	<i>wolfschlaegeri Schawerda,1937</i>	65
3930.	Nephopterix divisella (Duponchel,1842)	<i>divisella Duponchel,1842; albircicella Herrich-Schäffer,1849; euphorbiella Zeller,1846; sardzeella Amsel,1961.</i>	01 05 46
3931.	Nephopterix gregella Eversmann,1844	<i>gregella Eversmann,1844</i>	38 39 58
3932.	Nephopterix melanotaeniella Ragonot,1888	<i>melanotaeniella Ragonot,1888; amasiella Caradja,1910.</i>	05 46 47
3933.	Nephopterix minimella Amsel,1953	<i>minimella Amsel,1953</i>	65

3934.	Noctuelia escherichi Hofmann,[1898]	<i>escherichi Hofmann,[1898]</i>	06
3935.	Noctuelia mardinalis Staudinger,1892	<i>mardinalis Staudinger,1892</i>	47
3936.	Noctuelia superba (Freyer,[1844])	<i>superba Freyer,[1844]</i>	05 06 21 38 42 44 46 58 71
3937.	Noctuelia vespertalis Herrich-Schäffer,[1855]	<i>vespertalis Herrich-Schäffer,[1855]; #gilvalis Zerny,1914.</i>	01 05 31 33 45 46 55 65
3938.	Nomophila noctuella ([Denis & Schiffermüller],1775)	<i>noctuella [Denis & Schiffermüller],1775</i>	01 05 06 11 14 16 17 31 32 34 37 38 39 46 58 65 71
3939.	Nyctegretis lineana (Scopoli,1786)	<i>lineana Scopoli,1786; achatinella Hübner,[1824].</i>	06 07 16 21 33 34 46 71 76
3940.	Nyctegretis ruminella Harpe,1860	<i>ruminella Harpe,1860</i>	09
3941.	Nyctegretis triangulella Ragonot,1901	<i>triangulella Ragonot,1901; griseella Caradja,1910; impossibilella Roesler,1969.</i>	09
3942.	Nymphula nitidulata (Hufnagel,1767)	<i>nitidulata Hufnagel,1767; stagnata Donovan,1806; stagnalis Guenée,1854; corculina Butler,1879; distinctalis Ragonot,1894</i>	14 46
3943.	Oncocera semirubella (Scopoli,1763)	<i>semirubella Scopoli,1763; rosella Goeze,1783 nec Sc.,1763; purpurella Thunberg,1788; sanguinella Hübner,1796; sanguinea Haworth,1811; nigrella Caradja,1916</i>	05 06 09 14 16 17 46 65 71 81
3944.	Opsibotys fuscalis ([Denis & Schiffermüller],1775)	<i>fuscalis [Denis & Schiffermüller],1775</i>	60
3945.	Ortholepis betulae (Goeze,1778)	<i>betulae Goeze,1778</i>	16
3946.	Orthopygia almanalis (Rebel,1917)	<i>almanalis Rebel,1917</i>	31
3947.	Orthopygia fulvocilialis Duponchel,1834	<i>fulvocilialis Duponchel,1834</i>	31 46
3948.	Orthopygia glaucinalis (Linnaeus,1758)	<i>glaucinalis Linnaeus,1758</i>	16 34 76
3949.	Orthopygia incarnatalis Zeller,1847	<i>incarnatalis Zeller,1847</i>	16 42 46
3950.	Orthopygia rubidalis ([Denis & Schiffermüller],1775)	<i>rubidalis [Denis & Schiffermüller],1775</i>	05 16 38
3951.	Ostrinia nubilalis (Hübner,1796)	<i>nubilalis Hübner,1796; silacealis Hübner,1796.</i>	01 05 07 16 32 53 58 65
3952.	Oxybia transversella (Duponchel,1836)	<i>transversella Duponchel,1836; bituminella Millière,1870; panorminatella Caradja,1928.</i>	05 09 16 33 42 46
3953.	Palmitia massiliensis (Duponchel,1832)	<i>massiliensis Duponchel,1832; taurica Rebel,1910.</i>	06 46
3954.	Palpita unionalis (Hübner,1796)	<i>unionalis Hübner,1796; quinquepunctalis Boisduval,1833; transvisalis Guenée,1854; septempunctalis Mabille,1880</i>	01 16 17 34 46
3955.	Panstegia aerealis (Hübner,1793)	<i>aerealis Hübner,1793; unicolor Rebel,1917.</i>	05 31 76
3956.	Panstegia limbopunctalis (Herrich-Schäffer,[1849])	<i>limbopunctalis Herrich-Schäffer,[1849]</i>	05 06 16 33 38 42 46 58 65
3957.	Panstegia meciți Koçak,1987	<i>mečiti Koçak,1987</i>	42
3958.	Paracorsia repandalis ([Denis & Schiffermüller],1775)	<i>repandalis [Denis & Schiffermüller],1775</i>	05 06 16 38 42 45 46 65 76
3959.	Paralaodamia difficilis Balinsky,1994	<i>difficilis Balinsky,1994</i>	
3960.	Paralipsa gularis (Zeller,1877)	<i>gularis Zeller,1877; modesta Butler,1879; tenebrosus Butler,1879</i>	
3961.	Paramaxillaria meretrix (Staudinger,1879)	<i>meretrix Staudinger,1879; trifracta Turati,1930.</i>	16 41
3962.	Paranephopterix adelphella (Fischer v. Röslerstamm,[1836])	<i>adelphella Fischer v. Röslerstamm,[1836]; barteli Caradja,1910.</i>	46
3963.	Parapoynx affinalis (Guenée,1854)	<i>affinalis Guenée,1854; incommoda Butler,1881; fuscomarginata Bethune-Baker,1894; #alaicalis Caradja,1916</i>	46
3964.	Parapoynx stratiotata (Linnaeus,1758)	<i>stratiotata Linnaeus,1758; paludata Fabricius,1794; amanica Osthelder,1935</i>	42 46
3965.	Paratalanta cultralis (Staudinger,1867)	<i>cultralis Staudinger,1867</i>	61
3966.	Paratalanta hyalinalis (Hübner,1796)	<i>hyalinalis Hübner,1796</i>	05 16 58 65
3967.	Paratalanta pandalis (Hübner,[1825])	<i>pandalis Hübner,[1825]</i>	16
3968.	Pediasia aridella (Thunberg,1788)	<i>aridella Thunberg,1788; salinellus Tutt,1887.</i>	06 42

3969. *Pediasia aridelloides* Bleszynski,1965 *aridelloides* Bleszynski,1965 42
3970. *Pediasia contaminella* (Hübner,1796) *contaminella* Hübner,1796; *squalidalis* Hübner,[1825];
cantiellus Tutt,1886. 06 16 39 42 46 59 76
3971. *Pediasia desertella* (Lederer,1855) *desertellus* Lederer,1855 16 46 63
3972. *Pediasia epineura* (Meyrick,1883) *ramosellus* Zeller,1863 nec *Doubl.*,1843; *epineurus*
Meyrick,1883. 46
3973. *Pediasia fascelinella* (Hübner,[1813]) *fascelinella* Hübner,[1813]; *treitschkeella* Sodoffsky,1830
05 16
3974. *Pediasia luteella* ([Denis & Schiffermüller],1775) *luteella* [Denis & Schiffermüller],1775;
exoletella [Denis & Schiffermüller],1775; *exsoletella* Hübner,1796; *ochrella* Hübner,1796;
kindermannii Zeller,1863; *uhryki* Rothschild,1911. 05 06 16 42
3975. *Pediasia matricella* (Treitschke,1832) *matricella* Treitschke,1832; *obscura* Caradja,1931
01 05 06 33 42 46 50 58 71
3976. *Pediasia persella* (Toll,1947) *persella* Toll,1947 04 06 42 58 60
3977. *Pediasia phrygia* Fazekas,1990 *phrygius* Fazekas,1990 42
3978. *Pempelia alpigenella* (Duponchel,1836) *alpigenella* Duponchel,1836; *wagnerella* Freyer,1845
05 06 42 65 76
3979. *Pempelia ambustiella* Ragonot,1887 *ambustiella* Ragonot,1887 06 38 42 46 76
3980. *Pempelia amoenella* (Zeller,1848) *amoenella* Zeller,1848 39 76
3981. *Pempelia argillacea* (Osthelder,1934) *argillacea* Osthelder,1934 46
3982. *Pempelia brephiella* (Staudinger,1879) *brephiella* Staudinger,1879; *farinosella* Caradja,1910.
09 42 46 71
3983. *Pempelia cirtensis* Ragonot,1890 *cirtensis* Ragonot,1890; *commagensis* Osthelder,1940.
46
3984. *Pempelia diffusa* Staudinger,1881 *diffusa* Staudinger,1881 05 06 46
3985. *Pempelia formosa* (Haworth,[1811]) *formosa* Haworth,[1811]; *perfluella* Zincken,1818;
dibaphiella Geyer,[1836]; *dubiella* Duponchel,1836; *formosella* Doubleday,1859. 05 09
16
3986. *Pempelia geminella* (Eversmann,1844) *geminella* Eversmann,1844
3987. *Pempelia genistella* (Duponchel,1836) *genistella* Duponchel,1836; *albariella* Zeller,1839.
05 46
3988. *Pempelia johannella* (Caradja,1917) *johannella* Caradja,1917 01 09
3989. *Pempelia obductella* Zeller,1839 *obductella* Zeller,1839 05 34 42
3990. *Pempelia obscurella* (Osthelder,1934) *obscurella* Osthelder,1934 46
3991. *Pempelia palumbella* ([Denis & Schiffermüller],1775) *palumbella* [Denis & Schiffermüller],1775
05 06 42 46
3992. *Pempelia placidella* (Zerny,1929) *placidella* Zerny,1929 42
3993. *Pempelia romanoffella* (Ragonot,1887) *romanoffella* Ragonot,1887 46 47 65
3994. *Pempelia serratella* (Ragonot,1893) *serratella* Ragonot,1893 47
3995. *Pempelia sordida* Staudinger,1879 *sordida* Staudinger,1879 05 46 47
3996. *Pempelia thymiella* Zeller,1846 *thymiella* Zeller,1846 05 16
3997. *Pempeliella dilutella* ([Denis & Schiffermüller],1775) *dilutella* [Denis & Schiffermüller],1775;
magna Amsel,1953 06 16 34
3998. *Pempeliella ornatella* ([Denis & Schiffermüller],1775) *ornatella* [Denis & Schiffermüller],1775;
gigantella Amsel,1932; *aixella* Lucas,1938. 06 46 58 76
3999. *Pempeliella sororiella* (Zeller,1839) *sororiella* Zeller,1839 16 34 42 46
4000. *Phlyctaenia coronata* (Hufnagel,1767) *coronata* Hufnagel,1767; *sambucalis* [Denis &
Schiffermüller],1775; *aureomaculata* Goeze,1781; *sambuci* Retzius,1783; *sambucata*
Fabricius,1787. 16
4001. *Phlyctaenia perlucidalis* (Hübner,[1809]) *perlucidalis* Hübner,[1809] 16
4002. *Phlyctaenomorpha sinuosalis* (le Cerf,1910) *sinuosalis* le Cerf,1909; *platyphaea* Meyrick,1937.
07 30 65
4003. *Phycita coronatella* (Guenée,1845) *coronatella* Guenée,1845 06
4004. *Phycita kurdistanella* Amsel,1953 *kurdistanella* Amsel,1953 65

4005.	Phycita macrodontella (Ragonot,1887)	<i>macrodontella</i> Ragonot,1887; <i>burkhunella</i> Ragonot,1888; <i>pallidisignata</i> Toll,1948.	
4006.	Phycita meliella (Mann,1864)	<i>meliella</i> Mann,1864	16 35 46
4007.	Phycita metzneri (Zeller,1846)	<i>metzneri</i> Zeller,1846	09 16 42 46
4008.	Phycita pedisignella Ragonot,1887	<i>pedisignella</i> Ragonot,1887	05 46
4009.	Phycita poteriella (Zeller,1846)	<i>poteriella</i> Zeller,1846	06 35 46
4010.	Phycita roborella ([Denis & Schiffermüller],1775)	# <i>roborella</i> [Denis & Schiffermüller],1775; <i>spissicella</i> Fabricius,1777; <i>spissicornis</i> Fabricius,1798; <i>roboralis</i> Hübner,[1825].	06
4011.	Phycita strigata (Staudinger,1879)	<i>strigata</i> Staudinger,1879	01 05 46 47 65
4012.	Phycitodes albatella (Ragonot,1887)	<i>albatella</i> Ragonot,1887	01 03 06 16 21 38 42 44 46 65 71
4013.	Phycitodes binaevella (Hübner,[1813])	<i>binaevella</i> Hübner,[1813].	01 05 06 16 34 46 65
4014.	Phycitodes carlinella (Heinemann,1865)	<i>carlinella</i> Heinemann,1865; <i>cretacella</i> Rössler,1866; <i>maritima</i> Tengström,1870; <i>senecionis</i> Vaughan,1870; <i>caniusella</i> Ragonot,1901	13 65 71 76
4015.	Phycitodes inquinatella (Ragonot,1887)	<i>inquinatella</i> Ragonot,1887	03 05 06 09 16 38 46
4016.	Phycitodes lacteella (Rothschild,1915)	<i>lacteella</i> Rothschild,1915; <i>viettella</i> Roesler,1965.	03 06 09 13 16 31 34 38 42 46 65 71
4017.	Phycitodes nigrilimbella (Ragonot,1887)	<i>nigrilimbella</i> Ragonot,1887	06 16 31 42 46 50 65 71
4018.	Phycitodes saxicola (Vaugham,1870)	<i>saxicola</i> Vaughan,1870	01 06 07 09 13 35 42 44 65
4019.	Pima boisduvaliella (Guenée,1845)	<i>boisduvaliella</i> Guenée,1845	06 14 17 42 46 65 71 76
4020.	Pleuroptya balteata (Fabricius,1798)	<i>balteata</i> Fabricius,1798; <i>crocealis</i> Duponchel,1831; <i>aurantiacalis</i> Fischer v. Roeslerstamm,1840; <i>accipitalis</i> Walker,[1866]; <i>aurea</i> Butler,1879; <i>fraterna</i> Moore,1886; <i>evergestialis</i> Strand,1918.	16 46
4021.	Pleuroptya ruralis (Scopoli,1763)	<i>ruralis</i> Scopoli,1763	05 16 34 46 81
4022.	Plodia interpunctella (Hübner,[1813])	<i>interpunctella</i> Hübner,[1813]; <i>interpunctalis</i> Hübner,[1825]; <i>zeae</i> Fitch,1856; <i>castaneella</i> Reutti,1898; <i>latercula</i> Hampson,1901; <i>glycinivora</i> Matsumura,1917; <i>glycinivorella</i> Matsumura,1932.	05 06 16 35 65
4023.	Polyocha cremoricosta Ragonot,1895	<i>cremoricosta</i> Ragonot,1895	31 46
4024.	Polyocha venosa (Zeller,1847)	<i>venosa</i> Zeller,1847	31 33 35 46 48
4025.	Praeepischnia lydella (Lederer,1865)	<i>lydella</i> Lederer,1865; <i>gypsocrates</i> Meyrick,1937	06 42 45 46 58
4026.	Pristocerella solskyi (Christoph,1877)	<i>solskyi</i> Christoph,1877; <i>ochroleucella</i> Staudinger,1879; <i>bivitella</i> Christoph,1887.	01 30 46
4027.	Proceratia caesariella Ragonot,1901	<i>caesariella</i> Ragonot,1901	38 42
4028.	Prochoristis capparidis (Christoph,1876)	<i>capparidis</i> Christoph,1876.	76
4029.	Prochoristis rupicapralis (Lederer,1855)	<i>rupicapralis</i> Lederer,1855	05
4030.	Prophtasia platycerella Ragonot,1887	<i>platycerella</i> Ragonot,1887	
4031.	Prorophora (Epischidia) albunculella (Staudinger,1879)	<i>albunculella</i> Staudinger,1879; <i>rhectogramma</i> Meyrick,1937.	05 06 38 42 65
4032.	Psammotis pulveralis (Hübner,1796)	<i>pulveralis</i> Hübner,1796	05 06 16 42 45 65 71
4033.	Psorosa albunculella Ragonot,1901	<i>albunculella</i> Ragonot,1901	05 42 46 76
4034.	Psorosa dahliella (Treitschke,1832)	<i>dahliella</i> Treitschke,1832; <i>bivitella</i> Duponchel,1836. 25 46	
4035.	Psorosa maraschella Caradja,1910	<i>maraschella</i> Caradja,1910	46 65
4036.	Psorosa nucleolella (Möschler,1866)	<i>nucleolella</i> Möschler,1866; <i>clarella</i> Caradja,1910; # <i>luteostrigella</i> Caradja,1910; <i>mediterranella</i> Amsel,1953.	38 76
4037.	Psorosa ochrifasciella Ragonot,1887	<i>ochrifasciella</i> Ragonot,1887	05 38 46 58 76
4038.	Psorosodes dalakiella Amsel,1953	<i>dalakiella</i> Amsel,1953	65

4039.	Pterothrixidia ancyrensis Amsel,1953	<i>ancyrensis Amsel, 1953</i>	06
4040.	Pterothrixidia caucasiella (Ragonot,1888)	<i>caucasiella Ragonot, 1888</i>	05 06 32
4041.	Pterothrixidia contectella (Zeller,1848)	<i>contectella Zeller, 1848</i>	05 06 38 42 65 71
4042.	Pterothrixidia fimbriatella (Zeller,1848)	<i>fimbriatella Zeller, 1848</i>	
4043.	Pterothrixidia impurella (Duponchel,1836)	<i>impurella Duponchel, 1836</i>	06 46 65
4044.	Pterothrixidia orientella (Ragonot,1893)	<i>orientella Ragonot, 1893</i>	05 46 47
4045.	Pterothrixidia rufella (Duponchel,1836)	<i>rufella Duponchel, 1836; squalidella Eversmann, 1842;</i> <i>luridatella Zeller, 1848; infuscatella Herrich-Schäffer, 1849; tauricella Wocke, 1871; corsicella</i> <i>Ragonot, 1893.</i>	05 06 45 46 47 38 58
4046.	Pyla fusca (Haworth,[1811])	<i>fusca Haworth, [1811]</i>	05 16 31
4047.	Pyralis farinalis (Linnaeus,1758)	<i>farinalis Linnaeus, 1758; erecta Fourcroy, 1785; farinatus</i> <i>Haworth, 1810; domesticalis Zeller, 1847; fraterna Butler, 1879; meridionalis Schmidt, 1934;</i> <i>orientalis Amsel, 1961 nec Fabr., 1794.</i>	05 06 16 17 31 34 38 39 46 65
4048.	Pyralis imperialis Caradja,1917	<i>imperialis Caradja, 1917</i>	05
4049.	Pyralis narynensis Zerny,1914	<i>perversalis sensu auct. nec Herr.-Schäff., 1849; narynensis</i> <i>Zerny, 1914; #naryssensis Amsel, 1961</i>	42
4050.	Pyralis perversalis Herrich-Schäffer,1849	<i>perversalis Herrich-Schäffer, 1849; transcaspica</i> <i>Rebel, 1903; #transcaspia Speidel, 1996.</i>	25 76
4051.	Pyralis regalis [Denis & Schiffermüller],1775	<i>regalis [Denis & Schiffermüller], 1775</i>	06
		16 31 33 34 46 65	
4052.	Pyrasia gutturalis (Staudinger,1879)	<i>gutturalis Staudinger, 1879</i>	45 46 47 65
4053.	Pyrausta (Haematia) castalis Treitschke,1829	<i>castalis Treitschke, 1829</i>	05 06 16 42 71
4054.	Pyrausta (Haematia) cingulata (Linnaeus,1758)	<i>cingulata Linnaeus, 1758; aethiopata Scopoli, 1763;</i> <i>cingulalis [Denis & Schiffermüller], 1775; eremitica Fourcroy, 1785; vittalis La Harpe, 1864;</i> <i>apenninalis Costantini, 1923</i>	05 06 16 17 34
4055.	Pyrausta (Haematia) despicata (Scopoli,1763)	<i>despicata Scopoli, 1763; cespitalis [Denis & Schiffermüller], 1775.</i>	05 06 11 13 14 16 17 25 32 33 42 65 71
4056.	Pyrausta (Haematia) sanguinalis (Linnaeus,1767)	<i>sanguinalis Linnaeus, 1767; crenalis</i> <i>Scriba, 1770; haematalis Hübner, [1819]</i>	05 06 16 17 31 34 39 71
4057.	Pyrausta (Haematia) virginalis (Duponchel,1832)	<i>virginalis Duponchel, 1832; auroralis</i> <i>Zeller, 1847; neglectalis Caradja, 1916</i>	01 05 06 16 31 32 38 42 58 65 71 76
4058.	Pyrausta (s.str.) amatalis Rebel,1903	<i>amatalis Rebel, 1903</i>	05 46
4059.	Pyrausta (s.str.) aurata (Scopoli,1763)	<i>aurata Scopoli, 1763; punicealis [Denis & Schiffermüller], 1775; niepoldalis Lederer, 1863</i>	01 05 06 14 16 23 71
4060.	Pyrausta (s.str.) cuprinialis Ragonot,1895	<i>cuprinialis Ragonot, 1895</i>	31
4061.	Pyrausta (s.str.) falcatalis (Guenée,1854)	<i>falcatalis Guenée, 1854; coecialis Walker, 1859; flegialis</i> <i>Walker, 1859; noraxalis Walker, 1859; ocellalis Walker, 1859; palopealis Walker, 1859; probalis</i> <i>Walker, 1859; catenalis Walker, [1866]; concatenalis Walker, [1866]; juncturalis Walker, [1866];</i> <i>tauricalis Caradja, 1917</i>	05 28 31 33 65
4062.	Pyrausta (s.str.) inciae Koçak,1982	<i>meridionalis Staudinger, 1880 nec Wcke, 1871; inciae</i> <i>Koçak, 1982.</i>	
4063.	Pyrausta (s.str.) ledereri (Staudinger,1870)	<i>lederer Staudinger, 1870</i>	35
4064.	Pyrausta (s.str.) nigrata (Scopoli,1763)	<i>nigrata Scopoli, 1763; podaelia Fabricius, 1781; funigera</i> <i>Fourcroy, 1785; anguinalis Hübner, 1796; fascialis Schrank, 1802 nec Hbn., 1796</i>	05 16
4065.	Pyrausta (s.str.) obfuscata (Scopoli,1763)	<i>obfuscata Scopoli, 1763; fuscorubella Goeze, 1783;</i> <i>bimaculosa Fourcroy, 1785; rubralis Villers, 1789; pygmealis Duponchel, 1833; fucatalis</i> <i>Treitschke, 1835; atrosanguinalis Eversmann, 1842</i>	05 16 65
4066.	Pyrausta (s.str.) pachyceralis Hampson,1900	<i>pachyceralis Hampson, 1900</i>	46
4067.	Pyrausta (s.str.) pauperalis (Staudinger,1879)	<i>pauperalis Staudinger, 1879</i>	05 31 42
4068.	Pyrausta (s.str.) pavidalis Zerny,1934	<i>pavidalis Zerny, 1934</i>	01 46
4069.	Pyrausta (s.str.) purpuralis (Linnaeus,1758)	<i>purpuralis Linnaeus, 1758; inflammata Scopoli, 1763;</i> <i>purpuraria Latreille, [1803]; confundalis Zetterstedt, 1839; chermesinalis Guenée, 1854; melanalis</i> <i>Caradja, 1916</i>	05 07 16 17 39 61
4070.	Pyrausta (s.str.) trimaculalis (Staudinger,1867)	<i>trimaculalis Staudinger, 1867</i>	05 31 32

4071.	Pyrausta (s.str.) zeitunalis Caradja,1917	zeitunalis Caradja,1917	46
4072.	Pyraustimorpha inexpectata Koçak & Seven,1995	inexpectata Koçak & Seven,1995	06
4073.	Raphimetopus ablutellus (Zeller,1839)	ablutellus Zeller,1839; stigmatellus Ragonot,1888; buxtoni Rothschild,1921	01 05 06 23 35 42 45 46
4074.	Reskovitsia alborivulalis (Eversmann,1843)	alborivulalis Eversmann,1843	17 31 46
4075.	Saluria chehirella Zerny,1929	chehirella Zerny,1929.	42
4076.	Saluria maculivittella Ragonot,1887	maculivittella Ragonot,1887; armeniella Ragonot,1888.	
4077.	Schoenobius alpherakyi Staudinger,1874	alpherakyi Staudinger,1874	46
4078.	Schoenobius gigantellus ([Denis & Schiffermüller],1775)	gigantella [Denis & Schiffermüller],1775	42 46
4079.	Schoenobius niloticus Zeller,1867	niloticus Zeller,1867	46
4080.	Sciota (Clasperopsis) fumella (Eversmann,1844)	fumella Eversmann,1844	05
4081.	Sciota (s.str.) hostilis (Stephens,1834)	hostilis Stephens,1834	
4082.	Sciota (s.str.) imperialella (Ragonot,1887)	imperialella Ragonot,1887	76 65
4083.	Sciota (s.str.) insignella (Mann,1862)	insignella Mann,1862	05 06 16 46 65
4084.	Sciota (s.str.) rhenella (Zincken,1818)	rhenella Zincken,1818	42 65 71
4085.	Scirpophaga praelata (Scopoli,1763)	praelata Scopoli,1763; dubia Rossi,1790; latidactyla Hübner,1790; phantasmatalis Hübner,[1825]; alba Hübner,[1828]; #grisea Guenée,1845; #cinerea Zeller,1863; limnochares Common,1960.	01 06 09 17 31 46
4086.	Sclerocona acutella (Eversmann,1842)	acutella Eversmann,1842; acutalis Guenée,1854; tincticostellus Walker,1863; sinensis Walker,1863	46
4087.	Scoparia absconditalis Christoph,1887	absconditalis Christoph,1887	76
4088.	Scoparia ambigualis (Treitschke,1829)	ambigualis Treitschke,1829; erralis Guenée,1854; atomalis Stainton,1855; asphodeliella La Harpe,1855; aestiva Speyer,1867; #taeniata Teich,1889; #crossi Bankes,1909	05 16 46
4089.	Scoparia basistrigalis Knaggs,1866	basistrigalis Knaggs,1866; signella Teich,1889; bifascialis Turati,1923	
4090.	Scoparia ingratella (Zeller,1846)	? majalis Scopoli,1763; ingratella Zeller,1846; ingratalis Herrich-Schäffer,1853; sibirica Lederer,1853; octavianella Mann,1859; catalonica Leraut,1982	05 58 65
4091.	Scoparia luteolaris (Scopoli,1772)	luteolaris Scopoli,1772; ochrealis [Denis & Schiffermüller],1775; simplicella Laharpe,1861; cremealis Zerny,1934.	46 47
4092.	Scoparia obsoleta Staudinger,1879	obsoleta Staudinger,1879; berytella Rebel,1911; syriaca Caradja,1917; coprista Meyrick,1936; unicornella Amsel,1958	05
4093.	Scoparia perplexella (Zeller,1839)	perplexella Zeller,1839; perplexalis Guenée,1854	16
4094.	Scoparia poliophaealis Hampson,1907	poliophaealis Hampson,1907	
4095.	Scoparia pyralella ([Denis & Schiffermüller],1775)	pyralella [Denis & Schiffermüller],1775; arundinata Thunberg,1792; dubitalis Hübner,1796; dubita Haworth,1811; pyralea Haworth,1811; dubitellus Zincken,1817; tristrigella Stephens,1834; pyralalis Guenée,1854; purbeckensis Bankes,1889; australis Müller-Rutz,1920; vesubiella Marion,1976	05 16
4096.	Scoparia subfusca Haworth,[1811]	subfusca Haworth,[1811]; graecella Stainton,1849; subfuscalis Guenée,1854; scotica White,1872; cembrae auct. nec Haworth,1811; cembralis auct. nec Gn.,1854; #sugfusca Leraut,1984	42 46
4097.	Sefidia clasperella Asselbergs,1994	clasperella Asselbergs,1994	33 42
4098.	Selagia argyrella ([Denis & Schiffermüller],1775)	argyrella ([Denis & Schiffermüller],1775; janthinella Hübner,[1813].	05 16
4099.	Selagia dissimilella Ragonot,1887	dissimilella Ragonot,1887	42 76
4100.	Selagia spadicella (Hübner,1796)	spadicella Hübner,1796	06 42 46
4101.	Selagia subochrella (Herrich-Schäffer,1849)	subochrella Herrich-Schäffer,1849	05 06 16
4102.	Serrulacera serraticornella (Zeller,1839)	serraticornella Zeller,1839; gregella Eversmann,1844.	42 46
4103.	Sitochroa concoloralis (Lederer,1857)	concoloralis Lederer,1857	38 46

4104. *Sitochroa palealis* ([Denis & Schiffermüller],1775) ? *flaveolata* Hufnagel,1767; *palealis* [Denis & Schiffermüller],1775; *stigmatalis* Villers,1789; *selenalis* Hübner,[1819] 06 14 16 37 42
46 58 65
4105. *Sitochroa verticalis* (Linnaeus,1758) *verticalis* Linnaeus,1758; *inversa* Fourcroy,1785; *cinctalis* Treitschke,1829 01 05 06 16 25 32 42 46 65 71
4106. *Spoladea recurvalis* (Fabricius,1775) *recurvalis* Fabricius,1775; *fascialis* Cramer,[1782]; *recurvella* Zincken,1818; *diffascialis* Hübner,[1825]; *albifacialis* Boisduval,1833; *animalis* Guenée,1854; *exodias* Meyrick,1904; *formosana* Shiraki,1913. 33
4107. *Staudingeria* (s.str.) *deserticola* (Staudinger,1870) *deserticola* Staudinger,1870 16 21
42 46
4108. *Staudingeria* (s.str.) *morbosella* (Staudinger,1879) *morbosella* Staudinger,1879; *inderskyella* Caradja,1910; *cinnamomella* Rothschild,1915. 05 06 12 42 46 58 76
4109. *Stemmatophora caesarealis* Ragonot,1891 *caesarealis* Ragonot,1891 38 42 46
4110. *Stemmatophora combustalis* (Fischer v. Röslerstamm,[1842]) *combustalis* Fischer v. Röslerstamm,[1842]. 06 16 46
4111. *Stemmatophora subustalis* Lederer,1853 *subustalis* Lederer,1853 31 42 46
4112. *Stiphrometasia sancta* (Hampson,1900) *sancta* Hampson,1900; *alba* Caradja,1917. 46
47 56
4113. *Sultania lophotalis* (Hampson,1900) *lophotalis* Hampson,1900 Sultan 30 45 46 47 65
4114. *Surattha margherita* Bleszynski,1965 *margherita* Bleszynski,1965 01
4115. *Susia uberalis* (Swinhoe,1884) *uberalis* Swinhoe,1884; *bahrainalis* Amsel,1968. 45 47
4116. *Synaphe antennalis* (Fabricius,1794) *antennalis* Fabricius,1794; *connectalis* Hübner,1796 16
4117. *Synaphe armenialis* (Lederer,1870) *armenialis* Lederer,1870 45
4118. *Synaphe asiatica* Obraztsov,1952 *asiatica* Obraztsov,1952
4119. *Synaphe berytalis* Ragonot,1888 *berytalis* Ragonot,1888 05 06
4120. *Synaphe bombycalis* ([Denis & Schiffermüller],1775) *bombycalis* [Denis & Schiffermüller],1775; *almanica* Rebel,1917. 04 06 25 27 31 38 44 50 58 65 71 76
4121. *Synaphe consecratalis* (Lederer,1855) *consecratalis* Lederer,1855 01 06 21 27 31 33 46
58 65 76
4122. *Synaphe moldavica* (Esper,[1789]) *moldavica* Esper,[1789]; *schmidti* Hartig,1941. 05
06 07 16 17 22 25 31 32 34 35 38 42 45 46 48 58 71
4123. *Synaphe morbidalis* (Guenée,1849) *morbidalis* Guenée,1849 05 46
4124. *Synaphe punctalis* (Fabricius,1775) *punctalis* Fabricius,1775; *angustalis* [Denis & Schiffermüller],1775. 17 46 65
4125. *Synaphe syriaca* (Rebel,1903) *syriaca* Rebel,1903 31
4126. *Synaphe uxorialis* (Lederer,1858) *uxorialis* Lederer,1858 05 21 46
4127. *Synclera traducalis* (Zeller,1852) *traducalis* Zeller,1852; *retinalis* Lederer,1857; *univocalis* Walker,1859; *achatinus* Guenée,1862 01 31 46
4128. *Synoria antiquella* (Herrich-Schäffer,[1855]) *antiquella* Herrich-Schäffer,[1855] 05 16
42 46 76
4129. *Syrianarpia osthederi* Leraut,1982 *osthederi* Leraut,1982 46
4130. *Talis quercella* ([Denis & Schiffermüller],1775) #*quercella* [Denis & Schiffermüller],1775; *noctuella* Hübner,1796; *neglectella* Hübner,[1824]. 06 16 17 26 42
4131. *Talis renatae* Ganev & Hacker,1984 *renatae* Ganev & Hacker,1984 06
4132. *Tegostoma albizonalis* Hampson,1900 *albizonalis* Hampson,1900. 71
4133. *Tegostoma comparalis* (Hübner,1796) *comparalis* Hübner,1796; *ramalis* Hübner,1796; *tenebrosalis* Walker,1865; #*comparale* Caradja,1917. 16 42 45 46 58 71 76
4134. *Tegostoma perlepidalis* (Guenée,1854) #*lepidalis* Herrich-Schäffer,[1851]; *perlepidalis* Guenée,1854; *lepidalis* Herrich-Schäffer,[1855]; #*lepidale* Caradja,1917. 05 06 42 71
4135. *Therapne obsoletalis* (Mann,1864) *obsoletalis* Mann,1864 16 46
4136. *Thisanotia chrysonuchella* (Scopoli,1763) *chrysonuchella* Scopoli,1763; *gramella* Fabricius,1781; *campella* Hübner,1793; *dilutior* Alpheraky,1877. 06 16 17

4137. *Thopeutis galleriellus* (Ragonot,1892) *galleriellus* Ragonot,1892; *canicostalis* Hampson,1896;
unicolor De Joannis,1910; *submedianalis* Hampson,1919; *buxtoni* Rotschild,1921; *chretienellus*
Dumont,1930; *maculalis* Predota,1934; *hederalis* Amsel,1935. 33
4138. *Thospia trifasciella* (Ragonot,1887) *trifasciella* Ragonot,1887; *alborivulella* Ragonot,1888.
42
4139. *Thyridiphora furia* (Swinhoe,1884) *furia* Swinhoe,1884; *fenestrata* Warren,1888; *grisea*
Amsel,1968. 01 46
4140. *Titanio caradjae* (Rebel,1902) *caradjae* Rebel,1902 46 76
4141. *Titanio normalis* (Hübner,1796) *normalis* Hübner,1796; *ancyrensis* Hofmann,[1898].
05 06 16 32 42 45 46 58 65 71 76
4142. *Titanio venustalis* (Lederer,1855) *venustalis* Lederer,1855 05 16 42 65
4143. *Trachycera advenella* (Zincken,1818) *advenella* Zincken,1818; *rhenella* Stephens,1834; *consociella*
Duponchel,1836; *recurvella* Guenée,1845 05
4144. *Trachycera dulcella* (Zeller,1848) *dulcella* Zeller,1848 05 16 42 46 47
4145. *Trachycera legatea* (Haworth,[1811]) *legatea* Haworth,[1811]; *legatella* Hübner,1796 nec [Den. &
Schiff.],1775; *legatalis* Hübner,[1825] 05 16 42 46 58
4146. *Trachycera marmorea* (Haworth,[1811]) *marmorea* Haworth,[1811]; *epelydella* Zeller,1839;
marmorella Doubleday,1859 05 16 46
4147. *Trachycera niveicinctella* (Ragonot,1887) *niveicinctella* Ragonot,1887; *iranalis* Amsel,1950
4148. *Trachycera suavella* (Zincken,1818) *suavella* Zincken,1818; *fascia* Stephens,1829; *porphyrea*
Stephens,1834; *supposita* Heinrich,1940 05 34
4149. *Tragonitis cristella* (Hübner,1796) *cristella* Hübner,1796; *cristalis* Hübner,[1825]. 05
4150. *Treptopteryx pertusalis* (Geyer,[1832]) *pertusalis* Geyer,[1832] 05 06 25 31 32 33 35 46
65
4151. *Trigonuncus euergestalis* Amsel,1953 *euergestalis* Amsel,1953; #*euergestalis* Wiltshire,1957.
65
4152. *Udea albescentalis* (Hampson,1900) *albescentalis* Hampson,1900 47
4153. *Udea bipunctalis* (Herrich-Schäffer,1851) *bipunctalis* Herrich-Schäffer,1851; *dispunctalis*
Guenée,1854 46
4154. *Udea confinalis* (Lederer,1858) *confinalis* Lederer,1858; *graecalis* Staudinger,1870
65 76 46
4155. *Udea ferrugalis* (Hübner,1796) *ferruginalis* Rossi,1794; *ferrugalis* Hübner,1796; #*ferrugalis*
Hübner,1796; *martialis* Guenée,1854; *hypatalis* Walker,1859; *testacea* Butler,1879
06 07 14 16 17 31 32 33 34 35 38 46 58 65 71 05
4156. *Udea fimbriatalis* (Duponchel,1834) *fimbriatalis* Duponchel,1834 01 05 06 16 31 38
42 46 76
4157. *Udea fulvalis* (Hübner,[1809]) *fulvalis* Hübner,[1809]; *pronoidalis* Staudinger,1879
14 16 71 05
4158. *Udea institalis* (Hübner,[1819]) ? *focorum* Fourcroy,1785; *institalis* Hübner,[1819]; *rutana*
Vallot,1829; *ferreralis* Duponchel,1833 05 16
4159. *Udea languidalis* (Eversmann,1842) *languidalis* Eversmann,1842 05 16 76
4160. *Udea lutealis* (Hübner,[1809]) *lutealis* Hübner,[1809]; *pascualis* Lienig & Zeller,1846; *aetialis*
Stephens,1850; *aetialis* Guenée,1854 65
4161. *Udea numeralis* (Hübner,1796) *numeralis* Hübner,1796; *simplicella* La Harpe,1861
45 16
4162. *Udea rhododendronalis* (Duponchel,1834) *rhododendronalis* Duponchel,1834; *ventosalis*
Leraut,1996; *luquetalis* Leraut,1996
4163. *Udea silvalis* (Joannis,1891) *silvalis* Joannis,1891 38
4164. *Udea vestalis* (Hampson,1900) *vestalis* Hampson,1900 47
4165. *Ulotricha egregialis* (Herrich-Schäffer,1838) *egregialis* Herrich-Schäffer,1838 06 35
4166. *Uresiphita polygonalis* ([Denis & Schiffermüller],1775) *polygonalis* [Denis &
Schiffermüller],1775; #*limbalis* [Denis & Schiffermüller],1775; *gilvata* Fabricius,1794; *orientalis*
Fabricius,1794; *diversalis* Hübner,1796; *rusticalis* Hübner,1796; *aversalis* Guenée,1854;

- consanguinalis* Guenée,1854; *teriadalis* Guenée,1854; *deprivalis* Walker,1859; *virescens* Butler,1881; *ochrocrossa* Clarke,1971 05 16 31 45 46 65 71
- 4167.** *Xanthocrambus argentarius* (Staudinger,1867) *argentarius* Staudinger,1867 65
- 4168.** *Xanthocrambus saxonellus* (Zincken,1821) *saxonellus* Zincken,1821; *chrysellus* Treitschke,1832; *carentellus* Christoph,1888 05 06 16 42 65 76
- 4169.** *Zophodia grossulariella* (Hübner,[1809]) *convolutella* Hübner,1796 nec [Denis & Schiffermüller],1775; *grossulariella* Hübner,[1809]; *rectella* Guenée,1845.
- 4170.** *Zophodiodes leucocostella* Ragonot,1887 *leucocostella* Ragonot,1887 05 65

63. ROESLERSTAMMIIDAE

- 4171.** *Roeslerstammia pronubella* ([Denis & Schiffermüller],1775) *pronubella* [Denis & Schiffermüller],1775

64. SATURNIIDAE

- 4172.** *Saturnia (Heraea) cephalariae* Romanoff,1885 *cephalariae* Romanoff,1885 Anadolu İmparatoru 25 29 30 36 65 69 76
- 4173.** *Saturnia (Heraea) pavonia* (Linnaeus,1758) *pavonia* Linnaeus,1758; *pavoniella* Scopoli,1763; *carpini* Denis & Schiffermüller,1775; *pavunculus* Retzius,1783 İmparator 05 16 25 34
- 4174.** *Saturnia (Heraea) spini* ([Denis & Schiffermüller],1775) #*spini* [Denis & Schiffermüller],1775 Akdeniz İmparatoru 03 05 23 24 26 29 30 42 58 60
- 4175.** *Saturnia (Neoris) naessigi* (De Freina,1992) *naessigi* De Freina,1992 Bati İmparatoru 24 25 30 58 62
- 4176.** *Saturnia (Perisomena) caecigena* (Kupido,1825) *caecigena* Kupido,1825; *unicolor* Schultz,1910; *wiskotti* Niepelt,1914; *derosata* Schawerda,1914; *transcaucasica* O.Bang-Haas,1927; *parviocellata* Friedel,1968 Sonbahar İmparatoru 04 05 06 07 12 16 22 25 33 35 42 60 71
- 4177.** *Saturnia (s.str.) pyri* ([Denis & Schiffermüller],1775) *pyri* [Denis & Schiffermüller],1775; *teherana* Lenek,1970; *pinkerae* Kobes,1980. Büyük İmparator 05 06 07 10 13 15 16 17 19 22 26 28 30 32 33 38 42 44 46 47 50 53 58 64 65 76

65. SCHRECKENSTEINIIDAE

- 4178.** *Schreckensteinia festaliella* (Hübner,[1819]) *festaliella* Hübner,[1819]

66. SCYTHRIDAE

- 4179.** *Enolmis acanthella* (Godart,1824) *acanthella* Godart,1824 42
- 4180.** *Enolmis desidella* (Lederer,1855) *desidella* Lederer,1855 01 33
- 4181.** *Scythris (aerariella-gr.) aerariella* (Herrich-Schäffer,[1854]) *aerariella* Herrich-Schäffer,[1854] 16 46
- 4182.** *Scythris (aerariella-gr.) anomaloptera* (Staudinger,1880) *anomaloptera* Staudinger,1880; *ulluoai* Agenjo,1969 05
- 4183.** *Scythris (aerariella-gr.) flaviventrella* (Herrich-Schäffer,1855) *flaviventrella* Herrich-Schäffer,1855
- 4184.** *Scythris (aerariella-gr.) jaeckhi* Bengtsson,1989 *jaeckhi* Bengtsson,1989
- 4185.** *Scythris (bagdadiella-gr.) bagdadiella* Amsel,1949 *bagdadiella* Amsel,1949
- 4186.** *Scythris (canescens-gr.) canescens* (Staudinger,1880) *canescens* Staudinger,1880 05 38
- 4187.** *Scythris (cicadella-gr.) moldavicella* Caradja,1905 *moldavicella* Caradja,1905

4188. *Scythris (elegantella-gr.) limbella* (Fabricius,1775) *limbella* Fabricius,1775; *variella* [Denis & Schiffermüller],1775; *quadriguttella* Thunberg,1794; *chenopodiella* Hübner,[1813]; *obscura* Staudinger,1880. 05 16 33
4189. *Scythris (fallacella-gr.) fallacella* (Schläger,1847) *fallacella* Schläger,1847; *armatella* Herrich-Schäffer,1855; *hydrargyrella* Steudel & Hofmann,1882 05?
4190. *Scythris (fuscoaenea-gr.) dissimilella* (Herrich-Schäffer,1855) *dissimilella* Herrich-Schäffer,1855 16
4191. *Scythris (fuscoaenea-gr.) tenuivittella* (Stainton,1867) *tenuivittella* (Stainton,1867) 16
4192. *Scythris (fuscoaenea-gr.) vittella* (Costa,[1836]) *vittella* Costa,[1836]; *restigerella* Zeller,1839. 05
4193. *Scythris (grandipennis-gr.) cupreella* (Staudinger,1859) *cupreella* Staudinger,1859
4194. *Scythris (grandipennis-gr.) tabidella* (Herrich-Schäffer,[1854]) *tabidella* Herrich-Schäffer,[1854]
4195. *Scythris (gravatella-gr.) gravatella* (Zeller,1847) *gravatella* Zeller,1847; *vagabundella* Herrich-Schäffer,[1854]; *caradjae* Amsel,1939; *flavidella* Passerin d'Entrèves,1986 nec Preiss.,1911 05 16 71
4196. *Scythris (inclusella-gr.) inclusella* Lederer,1855 *inclusella* Lederer,1855 46
4197. *Scythris (inertella-gr.) inertella* (Zeller,1855) *inertella* Zeller,1855; *gurdella* Christoph,1877; *orbidella* Chrétien,1901; *praeflava* Meyrick,1913
4198. *Scythris (monochreella-gr.) monochreella* Ragonot,1895 *monochreella* Ragonot,1895 46
4199. *Scythris (obscurella-gr.) amphonycella* (Geyer,[1836]) *amphonycella* Geyer,[1836] 05
4200. *Scythris (obscurella-gr.) obscurella* (Scopoli,1763) *obscurella* Scopoli,1763; *esperella* Hübner,[1799] nec Fabr.,1787; *extensella* Hübner,[1825]
4201. *Scythris (pascuella-gr.) pascuella* (Zeller,1855) *pascuella* Zeller,1855 46
4202. *Scythris (pascuella-gr.) subaerariella* (Stainton,1867) *subaerariella* Stainton,1867 45
4203. *Scythris (pascuella-gr.) tabescentella* (Staudinger,1880) *tabescentella* Staudinger,1880 05
4204. *Scythris (platypyga-gr.) platypyga* (Staudinger,1880) *platypyga* Staudinger,1880 05
4205. *Scythris (punctivittella-gr.) emichi* (Anker,1870) *emichi* Anker,1870 05
4206. *Scythris (punctivittella-gr.) punctivittella* (Costa,[1836]) *punctivittella* Costa,[1836] 05 16
4207. *Scythris (scopolella-gr.) apicalis* (Zeller,1847) *apicalis* Zeller,1847; *unipunctella* Rebel,1901. 31 33 46 48 65
4208. *Scythris (scopolella-gr.) flabella* (Mann,1861) *flabella* Mann,1861; *aurella* Caradja,1920 05 06 38 42 46 76
4209. *Scythris (seliniella-gr.) seliniella* (Zeller,1839) *seliniella* Zeller,1839 05 33 38
4210. *Scythris (seliniella-gr.) subseliniella* (Heinemann,1876) *subseliniella* Heinemann,1876 05
4211. *Scythris (subfasciata-gr.) subfasciata* (Staudinger,1880) *subfasciata* Staudinger,1880 05 06
4212. *Scythris aristidella* (Rebel,1912) *aristidella* Rebel,1912 42
4213. *Scythris asiatica* (Staudinger,1880) *asiatica* Staudinger,1880 05
4214. *Scythris balanophora* Meyrick,1916 *balanophora* Meyrick,1916
4215. *Scythris basistrigella* (Staudinger,1880) *basistrigella* Staudinger,1880 45
4216. *Scythris caramani* (Staudinger,1880) *caramani* Staudinger,1880 05 46
4217. *Scythris discimaculella* Rebel,1935 *discimaculella* Rebel,1935 46
4218. *Scythris hyalinella* Caradja,1920 *hyalinella* Caradja,1920 76
4219. *Scythris iconiensis* Rebel,1903 *iconiensis* Rebel,1903 42
4220. *Scythris ottomana* Jäckh,1978 *ottomana* Jäckh,1978 05
4221. *Scythris paelypyga* (Staudinger,1880) *paelypyga* Staudinger,1880 05 76
4222. *Scythris parachalca* Meyrick,1916 *parachalca* Meyrick,1916
4223. *Scythris pfeifferella* Rebel,1935 *pfeifferella* Rebel,1935 46
4224. *Scythris schreieri* Bengtsson,1996 *schreieri* Bengtsson,1996 63
4225. *Scythris senescens* Stainton,1854 *senescens* Stainton,1854

4226.	Scythris subclavella Rebel,1900	<i>subclavella</i> Rebel,1900	
4227.	Scythris taurella Caradja,1920	<i>taurella</i> Caradja,1920	46
4228.	Scythris tenuisquamata (Staudinger,1880)	<i>tenuisquamata</i> Staudinger,1880	05
4229.	Scythris triguttella Zeller,1839	<i>triguttella</i> Zeller,1839	
4230.	Scythris triochrias Meyrick,1916	<i>triochrias</i> Meyrick,1916	
4231.	Scythris unimaculella Rebel,1905	<i>unimaculella</i> Rebel,1905	38
4232.	Scythris zelleri (Staudinger,1880)	<i>zelleri</i> Staudinger,1880	05 42 46

67. SESIIDAE

4233.	Bembecia (Pseudosphecia) stiziformis (Herrich-Schäffer,1851)	<i>stiziformis</i> Herrich-Schäffer,1851;	
	<i>tuberculata</i> De Freina,1983; <i>barbarossa</i> De Freina,1983.	01 04 05 12 13 30 36 47 49 50	
	65		
4234.	Bembecia albanensis (Rebel,1918)	<i>albanensis</i> Rebel,1918; <i>corcyrensis</i> Rebel,1918; <i>kalavrytana</i> Sheljuzhko,1924	01 59
4235.	Bembecia gegamica Gorbunov,1991	<i>gepamica</i> Gorbunov,1991	25
4236.	Bembecia ichneumoniformis ([Denis & Schiffermüller],1775)	# <i>ichneumoniformis</i> [Denis & Schiffermüller],1775; <i>rhagioniformis</i> Hübner,[1806]; <i>ophioniformis</i> Hübner,[1813]; <i>systrophaeformis</i> Hübner,[1813]; <i>palpina</i> Dalman,1816; <i>statuiformis</i> Freyer,1836; <i>cryptiformis</i> Walker,1856; <i>albanica</i> Rebel,1910	07 16 33 36
4237.	Bembecia illustris (Rebel,1901)	<i>illustris</i> Rebel,1901	01 06
4238.	Bembecia lomatiaeformis Lederer,1853	<i>lomatiaeformis</i> Lederer,1853	05 21 33
4239.	Bembecia parthica (Lederer,1870)	<i>parthica</i> Lederer,1870	04
4240.	Bembecia pontica (Staudinger,1891)	<i>pontica</i> Staudinger,1891	05 25
4241.	Bembecia priesneri Kallies et al.,1998	<i>priesneri</i> Kallies et al.,1998	50
4242.	Bembecia sanguinolenta (Lederer,1853)	<i>sanguinolenta</i> Lederer,1853	01 25 33 42 47 50
	65		
4243.	Bembecia scopigera (Scopoli,1763)	<i>scopigera</i> Scopoli,1763; <i>communis</i> Le Cerf,1920	
	16 25 36 59		
4244.	Bembecia staryi K.Spatenka & Gorbunov,1992	<i>staryi</i> K.Spatenka & Gorbunov,1992	08
4245.	Bembecia syzcjovi Gorbunov,1990	<i>syczjovi</i> Gorbunov,1990	25 50
4246.	Bembecia uroceriformis (Treitschke,1834)	<i>uroceriformis</i> Treitschke,1834; <i>mamertina</i> Zeller,1847; <i>monedulaformis</i> Rambur,1866; <i>athaliaeformis</i> Boisduval,[1875]; <i>armoricana</i> Oberthür,1907; <i>atlantica</i> Le Cerf,1920; <i>nigricornis</i> Mariani,1937	
4247.	Bembecia zuvandica Gorbunov,1987	<i>zuvandica</i> Gorbunov,1987	30
4248.	Chamaesphecia albiventris Lederer,1853	<i>albiventris</i> Lederer,1853	01 05 08 16 42 46
4249.	Chamaesphecia alysoniformis (Herrich-Schäffer,1846)	<i>alysoniformis</i> Herrich-Schäffer,1846	
	01 05 08 16 33		
4250.	Chamaesphecia anatolica Schwingenschuss,1938	<i>anatolica</i> Schwingenschuss,1938	04
	06 25 42		
4251.	Chamaesphecia annellata (Zeller,1847)	<i>annellata</i> Zeller,1847; <i>ceriaeformis</i> Lederer,1853 nec <i>Luc.</i> ,1849; <i>muscinaeformis</i> Walker,1856; <i>ceriiformis</i> Staudinger,1856; <i>clermonti</i> Le Cerf,1914	
	16 39 42		
4252.	Chamaesphecia anthracias Le Cerf,1937	<i>anthracias</i> Le Cerf,1937	
4253.	Chamaesphecia astatiformis (Herrich-Schäffer,1846)	<i>astatiformis</i> Herrich-Schäffer,1846	
	16 42		
4254.	Chamaesphecia aurifera (Romanoff,1885)	<i>aurifera</i> Romanoff,1885	30 65
4255.	Chamaesphecia bibioniformis (Esper,[1800])	<i>bibioniformis</i> Esper,[1800]; <i>tengyraeformis</i> Boisduval,1840; <i>tengiriformis</i> Rambur,1866; <i>myrsinites</i> Pinker,1954.	05 06 14 34 38 42
	58		
4256.	Chamaesphecia chalciformis (Esper,[1804])	<i>chalciformis</i> Esper,[1804]	02 07 16 33 46
4257.	Chamaesphecia colpiformis (Staudinger,1856)	<i>colpiformis</i> Staudinger,1856	10 16 18
	34		

4258.	<i>Chamaesphecia diabarensis</i> Gorbunov,1987	<i>diabarensis</i> Gorbunov,1987	25 30
4259.	<i>Chamaesphecia doleriformis</i> (Herrich-Schäffer,1846)	<i>doleriformis</i> Herrich-Schäffer,1846	16 21
4260.	<i>Chamaesphecia doryceraeformis</i> (Lederer,1853)	<i>doryceraeformis</i> Lederer,1853	01 02
	05 06 12 17 21 26 42 47 50 65 70		
4261.	<i>Chamaesphecia dumonti</i> Le Cerf,1922	<i>dumonti</i> Le Cerf,1922; <i>similis</i> Lastuvka,1983	36
4262.	<i>Chamaesphecia elampiformis</i> (Herrich-Schäffer,1851)	<i>elampiformis</i> Herrich-Schäffer,1851	01 05 16 36
4263.	<i>Chamaesphecia empiformis</i> (Esper,[1783])	<i>empiformis</i> Esper,[1783]; <i>bombyciformis</i> Fourcroy,1785; <i>empinaeformis</i> Walker,1856	07 16
4264.	<i>Chamaesphecia euceraeformis</i> (Ochsenheimer,1816)	<i>euceraeformis</i> Ochsenheimer,1816;	
	<i>stelidiformis</i> Freyer,1836; <i>#misoletiformis</i> Herrich-Schäffer,1846; <i>unicincta</i> Herrich-Schäffer,1851; <i>herrickii</i> Staudinger,1856; <i>euceriformis</i> Staudinger,1856		
4265.	<i>Chamaesphecia gorbunovi</i> K.Spatenka,1992	<i>gorbunovi</i> K.Spatenka,1992	25 36 42
4266.	<i>Chamaesphecia haberhaueri</i> (Staudinger,1878)	<i>haberhaueri</i> Staudinger,1878	31 33 46
4267.	<i>Chamaesphecia iranica</i> Le Cerf,1937	<i>iranica</i> Le Cerf,1937; <i>bagandara</i> Gorbunov,1995	30
4268.	<i>Chamaesphecia leucopsiformis</i> (Esper,1800)	<i>leucopsiformis</i> Esper,1800; <i>foenusaeformis</i> Heydenreich,1851; <i>leucopsisiformis</i> Lederer,1853	
4269.	<i>Chamaesphecia masariformis</i> (Ochsenheimer,1808)	<i>masariformis</i> Ochsenheimer,1808;	
	<i>banchiformis</i> Hübner,[1813]; <i>allantiformis</i> Eversmann,1844 nec Newm.,1832; <i>loewii</i> Zeller,1847; <i>brandti</i> Le Cerf,1937; <i>djakonovi</i> Popescu-Gorj & Capuse,1966	05 10 16 42	
4270.	<i>Chamaesphecia minor</i> (Staudinger,1856)	<i>minor</i> Staudinger,1856	
4271.	<i>Chamaesphecia nigritrons</i> (Le Cerf,1911)	<i>nigritrons</i> Le Cerf,1911; <i>sevenari</i> Lipthay,1961; <i>#schmidti</i> Lipthay,1961	31
4272.	<i>Chamaesphecia odyneriformis</i> (Herrich-Schäffer,1846)	<i>odyneriformis</i> Herrich-Schäffer,1846	33v 46
4273.	<i>Chamaesphecia oxybeliformis</i> (Herrich-Schäffer,1846)	<i>oxybeliformis</i> Herrich-Schäffer,1846	06
4274.	<i>Chamaesphecia palustris</i> Kautz,1927	<i>palustris</i> Kautz,1927	14
4275.	<i>Chamaesphecia proximata</i> (Staudinger,1871)	<i>proximata</i> Staudinger,1871; <i>moreaui</i> Le Cerf,1911; <i>gravesi</i> Rebel,1927	01 05 42 60 73
4276.	<i>Chamaesphecia regula</i> (Staudinger,1891)	<i>regula</i> Staudinger,1891	47
4277.	<i>Chamaesphecia ruficoronata</i> Kallies, Petersen & Riefenstahl,1998	<i>ruficoronata</i> Kallies, Petersen & Riefenstahl,1998	04 24 30 36
4278.	<i>Chamaesphecia schmidtiiformis</i> (Freyer,1836)	<i>schmidtiiformis</i> Freyer,1836	01 05 06
	37 38 42 46 60		
4279.	<i>Chamaesphecia schwingenschussi</i> (Le Cerf,1937)	<i>schwingenschussi</i> Le Cerf,1937	04
	36		
4280.	<i>Chamaesphecia sefid</i> Le Cerf,1938	<i>sefid</i> Le Cerf,1938; <i>modica</i> Le Cerf,1938; <i>vanensis</i> Gorbunov,2001	01 47 65
4281.	<i>Chamaesphecia tahira</i> Kallies & Petersen,1995	<i>tahira</i> Kallies & Petersen,1995	04
4282.	<i>Chamaesphecia tenthrediniformis</i> ([Denis & Schiffermüller],1775)	<i>tenthrediniformis</i> [Denis & Schiffermüller],1775; <i>taediiformis</i> Freyer,1836	
4283.	<i>Chamaesphecia thracica</i> Z.Lastuvka,1983	<i>thracica</i> Z.Lastuvka,1983	05 06 17 25 39 46
4284.	<i>Chamaesphecia turbida</i> Le Cerf,1937	<i>turbida</i> Le Cerf,1937	04 25
4285.	<i>Diphaspecia kopica</i> Gorbunov & Spatenka,2001	<i>kopica</i> Gorbunov & Spatenka,2001	25
4286.	<i>Diphaspecia lanipes</i> (Lederer,1863)	<i>lanipes</i> Lederer,1863	38 44
4287.	<i>Diphaspecia sertavula</i> Bartsch & Spatenka,2002	<i>sertavula</i> Bartsch & Spatenka,2002	33
4288.	<i>Euhagena palariformis</i> (Lederer,1858)	<i>palariformis</i> Lederer,1858; <i>dioctriiformis</i> Romanoff,1884; <i>rubrescens</i> Staudinger,1887; <i>almana</i> Rebel,1917	01 02 05 07 30 32 33 42 44 46 47 73 76
	80		

4289. *Osminia fenusaeformis* (Herrich-Schäffer,1852) *fenusaeformis* Herrich-Schäffer,1852; *fenusiformis* Staudinger,1856 01 09 16 33 35 46
4290. *Paranthrene diaphana* Dalla-Torre & Strand,1925 *diaphana* Dalla-Torre & Strand,1925 25 46 65
4291. *Paranthrene insolita* Le Cerf,1914 *insolita* Le Cerf,1914; *aurantiacum* Rebel,1917. 01 06 11 14 24 26 31 33 42 46 47 62 70
4292. *Paranthrene tabaniformis* (Rottemburg,1775) *tabaniformis* Rottemburg,1775; *asiliformis* [Denis & Schiffermüller],1775 nec Rott.,1775; *sesia* Gmelin,1789; *rhingiaeformis* Hübner,1790; *crabroniformis* Laspeyres,1801 nec Fabr.,1793; *tricincta* Harris,1839; *serratiformis* Freyer,1842; *rhingiiformis* Staudinger,1856; *denotata* Edwards,1882; *flammans* Hampson,1893 05 14 31
4293. *Pennisetia hylaeiformis* (Laspeyres,1801) *hylaeiformis* Laspeyres,1801; *anomala* Dehne,1850. 08 16
4294. *Pyropteron chrysidiiformis* (Esper,[1782]) *chrysidiiformis* Esper,[1782]; *crabroniformis* Fabricius,1793; *polistiformis* Boisduval,1840; *chalcocnemis* Staudinger,1856; *depuiseti* Sand,1879; *rondoui* Siepi,1909; *lecerfi* Oberthür,1909; *joannisi* Le Cerf,1909; *castiliana* Le Cerf,1922
4295. *Pyropteron minianiformis* (Freyer,1843) *minianiformis* Freyer,1843 07 10 16 22 32 33 35 39 42 48
4296. *Pyropteron triannuliformis* (Freyer,1845) *meriaeformis* Assmann,1845 nec Bsd.,1840; *triannuliformis* Freyer,1845; *braconiformis* Herrich-Schäffer,1846; *philanthiformis* Lederer,1853 nec Lasp.,1801; *armeniaca* Bartel,1906; *balcanica* Zukowsky,1929; *ljiljanae* Tosevski,1986; *pungeleri* K.Spatenka,1987 01 04 05 06 07 08 13 16 22 25 30 31 34 35 36 39 42 44 46 50 58
4297. *Sesia apiformis* (Clerck,1759) *#apiformis* Clerck,1759; *crabroniformis* [Denis & Schiffermüller],1775; *sireciformis* Esper,1782; *tenebrioniformis* Esper,1782; *vespa* Retzius,1783 06 16
4298. *Sesia bembeciformis* (Hübner,[1806]) *bembeciformis* Hübner,[1806]; *crabroniformis* Lewin,1797 nec [Denis & Schiff.],1775; *dasypodiformis* Walker,1856; *montelii* Lofquist,1922
4299. *Sesia melanocephala* Dalman,1816 *melanocephala* Dalman,1816; *laphriaeformis* Hübner,[1825]; *laphriiformis* Staudinger,1856
4300. *Sesia pimplaeformis* Oberthür,1872 *pimplaeformis* Oberthür,1872 14 25 31 44
4301. *Synansphecia affinis* (Staudinger,1856) *affinis* Staudinger,1856 05 42 46
4302. *Synansphecia cirgisa* (Bartel,1912) *cirgisa* Bartel,1912 38 58 68
4303. *Synansphecia leucomelaena* (Zeller,1847) *leucomelaena* Zeller,1847 01 05 06 07 16 20 34 48
4304. *Synansphecia manni* (Lederer,1853) *manni* Lederer,1853 06 14 16 34 39
4305. *Synansphecia muscaeformis* (Esper,[1783]) *muscaeformis* Esper,[1783]
4306. *Synanthedon andrenaeformis* (Laspeyres,1801) *andrenaeformis* Laspeyres,1801; *atlantiforme* Newman,1832; *andraeniformis* Westwood,1843; *andreniformis* Staudinger,1856 04 24 36
4307. *Synanthedon cephiformis* (Ochsenheimer,1808) *cephiformis* Ochsenheimer,1808; *laspeyres* Heppner & Duckworth,1981
4308. *Synanthedon colchidensis* K.Spatenka & Gorbunov,1992 *colchidensis* K.Spatenka & Gorbunov,1992 08
4309. *Synanthedon culiciformis* (Linnaeus,1758) *culiciformis* Linnaeus,1758; *culex* Retzius,1783; *americana* Beutenmüller,1896 06 45
4310. *Synanthedon formicaeformis* (Esper,[1783]) *formicaeformis* Esper,[1783]; *formiciformis* Staudinger,1856 36
4311. *Synanthedon myopaeformis* (Borkhausen,1789) *myopaeformis* Borkhausen,1789; *mutillaeformis* Laspeyres,1801; *luctuosa* Lederer,1853; *myopiformis* Staudinger,1856; *elegans* Lederer,1861. 05 06 16 25 31 32 34 35 42 44 50
4312. *Synanthedon pipiziforme* Lederer,1855 *pipiziforme* Lederer,1855 01
4313. *Synanthedon rubiana* Kallies, M.Petersen & Riefenstahl,1998 *rubiana* Kallies, M.Petersen & Riefenstahl,1998 06 14 32 50 51

4314. *Synanthedon spuleri* (Fuchs,1908) *spuleri* Fuchs,1908; *schwarzi* Kralicek & Povolny,1977
14
4315. *Synanthedon stomoxiformis* (Hübner,1790) *stomoxiformis* Hübner,1790; *culiciformis* Scopoli,1763
nec Linn.,1758; *stomoxyformis* Hübner,1796; *amasina* Staudinger,1878. 05 08 31 36 42
46
4316. *Synanthedon tipuliformis* (Clerck,1759) #*salmachus* Linnaeus,1758 (*suppressed*); *tipuliformis*
Clerck,1759; *tipula* Retzius,1783; *ophioniformis* Hübner,[1813]
4317. *Synanthedon vespiformis* (Linnaeus,1761) *vespiformis* Linnaeus,1761; *asiliformis*
Rottemburg,1775; *oestriformis* Rottemburg,1775; *cynipiformis* Esper,1783; *chrysorrhoea*
Donovan,1795 01 05 06 07 08 15 16 22 25 33 39 42 60 65
4318. *Tinthia brosiformis* (Hübner,[1813]) *brosiformis* Hübner,[1813] 01 04 05 08 16 25 30
33 38 42 46
4319. *Tinthia cingulata* (Staudinger,1870) *cingulata* Staudinger,1870.
4320. *Tinthia hoplisiformis* (Mann,1864) *hoplisiformis* Mann,1864 01 05 16 46 47 65 73
4321. *Tinthia myrmosaeformis* (Herrich-Schäffer,1846) *myrmosaeformis* Herrich-Schäffer,1846; #*lucida*
Lederer,1853; *myrmosiformis* Staudinger,1856. 01 05 06 16 33 36 39 42 46 50
4322. *Tinthia tineiformis* (Esper,[1789]) *tineiformis* Esper,[1789]; *aselliformis* Rossi,1794.
10 16 35 46 65

68. SPHINGIDAE

4323. *Acherontia atropos* (Linnaeus,1758) *atropos* Linnaeus,1758; *solani* Oken,1815; *sculda* Kirby,1877.
Kurubaş 06 17 35 36 46
4324. *Agrius convolvuli* (Linnaeus,1758) *convolvuli* Linnaeus,1758; *abadonna* Fabricius,1798;
pseudofasciatus Koch,1865; *pseudoconvolvuli* Schaufuss,1870; *orientalis* Butler,1876; *distans*
Butler,1876; *batatae* Christ,1882; *nigricans* Cannavificio,1900; *ichangensis* Tutt,1904; *javanensis*
Tutt,1904; *tahitiensis* Tutt,1904; *indica* Skell,1913; *marshallensis* Clark,1922; *aksuensis* O.Bang-Haas,1927
05 06 10 16 42 44 60
4325. *Akbesia davidi* (Oberthür,1884) *davidi* Oberthür,1884 01 27 30 31 33 46 63 65 73
4326. *Clarina kotschyi* (Kollar,[1849]) *kotschyi* Kollar,[1849]; *mardina* Staudinger,1901. 30
47 65
4327. *Clarina syriaca* (Lederer,1855) *syriaca* Lederer,1855; #*grisescens* Ebert,1976. 47
4328. *Daphnis nerii* (Linnaeus,1758) *nerii* Linnaeus,1758; *infernelutea* Saalmüller,1884; #*confluens*
Closs,1912; #*nigra* Schmidt,1914; *bipartita* Gehlen,1934. 07 09 30 33 34 35 42 46
4329. *Deilephila elpenor* (Linnaeus,1758) *elpenor* Linnaeus,1758 32 42 53 60
4330. *Deilephila porcellus* (Linnaeus,1758) *porcellus* Linnaeus,1758 05 06 16 33 35 45 58 60
71
4331. *Deilephila suellus* Staudinger,1878 *suellus* Staudinger,1878; *kuruschi* O.Bang-Haas,1938.
01 04 05 06 07 12 13 19 25 30 32 42 58 60 65 66 71
4332. *Dolbina elegans* (A.Bang-Haas,1912) *elegans* A.Bang-Haas,1912; *steffensi* Popescu-Gorj,1971.
31 32 33 62 65
4333. *Hemaris (Cochrania) croatica* (Esper,[1779]) *croatica* Esper,[1779]; *sesia* Hübner,[1806];
#*obscurata* Closs,1911; #*rangnowi* Closs,1911. 05 06 13 16 30 33 42 44 45 46 50 60 65
71
4334. *Hemaris (Eitschbergera) tityus* (Linnaeus,1758) *tityus* Linnaeus,1758; *bombyliformis*
Linnaeus,1758; *knautiae* Zeller,1869; *scabiosae* Zeller,1869; *alaiana* Rothschild & Jordan,1903;
karaugomica Wojtusiak & Niesiolowski,1946; *saldaitisi* Eitschberger, Danner & Surholt,1998
05 16 20 36 60 76
4335. *Hemaris (s.str.) dentata* (Staudinger,1887) *dentata* Staudinger,1887 02 07 23 27 31 32
46 51
4336. *Hemaris (s.str.) syra* (Daniel,1939) *syra* Daniel,1939; #*syriaca* Müller, Kravchenko, Li,
Eitschberger, Hausmann, Miller, Orlova, Ortal, Speidel, Witt,2005 05 12 16 30 36 46 60

4337. *Hippotion celerio* (Linnaeus,1758) *celerio* Linnaeus,1758; *tisiphone* Linnaeus,1758; *inquilinus* Harris,1780; *phoenix* Oken,1815; *ocys* Hübner,[1819]; *albolineatus* Montrouzier,1864 33 35
4338. *Hyles conspicua* (Rothschild & Jordan,1903) *conspicua* Rothschild & Jordan,1903. 01
05 06 07 09 10 13 14 15 16 17 20 24 25 30 32 33 35 36 42 45 46 47 51 58 60 63 65 73 76
4339. *Hyles gallii* (Rottemburg,1775) *gallii* Rottemburg,1775; *intermedia* Kirby,1837; *oxybaphi* Clemens,1859; *gallii* Kirby,1892; *sachaliensis* Matsumura,1929; *nepalensis* Daniel,1961; *tibetanica* Eichler,1971. 05 33 60
4340. *Hyles hippophaes* (Esper,[1789]) *hippophaes* Esper,[1789]; *teriolensis* Dannehl,1929; *kiortsii* Koutsafitkis,1974. 06 19 23 25 30 36 44 46 50 62 65 71
4341. *Hyles livornica* (Esper,[1780]) *livornica* Esper,[1780]; *koechlini* Fuessly,1781; *tatsienluica* Oberthür,1916; *saharae* Gehlen,1932; *malgassica* Denso,1944; *tatsienluica* Oberthür,1944; *renneri* Eitschberger, Danner & Surholt,1998. 01 05 06 07 09 16 17 19 23 30 33 34 35 36 45 46 47 53 58 60 61 63 73
4342. *Hyles nicaea* (Prunner,1798) *nicaea* Prunner,1798; *cyparissiae* Hübner,[1813]. 06 19
25 30 36 50 58 60 65 76
4343. *Hyles siehei* (Püngeler,1903) *siehei* Püngeler,1903; #*privata* Austaut,1905. 38 42 46 71
4344. *Hyles vespertilio* (Esper,[1780]) *vespertilio* Esper,[1780]. 16 30
4345. *Hyles zygophylli* (Ochsenheimer,1808) *zygophylli* Ochsenheimer,1808; *jaxartis* Froreich,1938; *xanthoxyli* Derzhavets,1977; *kirgisa* Eitschberger & Lukhtanov,1996. 36
4346. *Laothoe populeti* (Bienert,[1870]) *populeti* Bienert,[1870]; *populetorum* Staudinger,1887; *syriaca* Gehlen,1932; *intermedia* Gehlen,1934. 05 06 12 25 30 32 36 42 44 46 53 60 65 71
4347. *Macroglossum stellatarum* (Linnaeus,1758) *stellatarum* Linnaeus,1758; *nigra* Cosmovici,1892. Güvercinkuyruklu Atmacagüvesi 01 05 06 09 10 11 14 16 17 21 25 33 35 36 38 45 46 55 58 60 65 71
4348. *Marumba quercus* ([Denis & Schiffermüller],1775) *quercus* [Denis & Schiffermüller],1775; *denisii* Fuessly,1779; #*brunnescens* Rebel,1910; #*canescens*, *pallescens* Closs,1922; *mesopotamica* O.Bang-Haas,1938; *schirasi* O.Bang-Haas,1938; #*pallida* Vilarrubia,1973. 01 05 06 07 10 12 19 30 42 46 47 62 65 73
4349. *Mimas tiliae* (Linnaeus,1758) *tiliae* Linnaeus,1758 42
4350. *Proserpinus proserpinus* (Pallas,1772) *proserpinus* Pallas,1772; *oenotherae* [Denis & Schiffermüller],1775; *schiffermilleri* Fuessly,1779; *francofurtana* Fabricius,1781; *aenotheroides* Butler,[1876], *maxima* Grum-Grshimailo,1887; *japetus* Grum-Grshimailo,1890; *gigas* Oberthür,1922. 40 65
4351. *Rethera brandti* O.Bang-Haas,1937 *brandti* O.Bang-Haas,1937
4352. *Rethera komarovi* (Christoph,1885) *komarovi* Christoph,1885; #*kamarowi* Wagner,1931; *rjabovi* O.Bang-Haas,1935. Komarov 05 06 23 30 36 42 46 60 71
4353. *Smerinthus kindermanni* Lederer,1852 *kindermanni* Lederer,1852; #*obscura* Closs,1917 06 22 23 25 30 42 46 58 60 63 65 76
4354. *Smerinthus ocellatus* (Linnaeus,1758) *ocellatus* Linnaeus,1758 05 16 32 36 42 58 60
4355. *Sphingonaepiopsis gorgoniades* (Hübner,[1819]) *gorgon* Esper,[1804] (*praeocc.*); *gorgoniades* Hübner,[1819]; *chloroptera* von Mentzer,1974. 05 16 33 46 50 60
4356. *Sphinx ligustri* Linnaeus,1758 *ligustri* Linnaeus,1758; *spiraeae* Esper,1800; *amurensis* Oberthür,1886; *nisseni* Rothschild & Jordan,1903; *fraxini* Dannehl,1925; *chischimensis* Matsumura,1929; *weryi* Rungs,1977; *zolutuhini* Eitschberger & Lukhtanov,1996; *eichleri* Eitschberger, Danner & Surholt,1998 Sfinks 06 16 25 36 42 60
4357. *Sphinx pinastri* Linnaeus,1758 *pinastri* Linnaeus,1758; *asiaticus* Butler,1875; *saniptri* Strecker,1876; *cenisius* Jordan,1931; *medialis* Jordan,1931; *euxinus* Derzhavets,1979; *selon* De Freina & Witt,1987. 05 06 15 17 19 32 36 42 46 60
4358. *Theretra alecto* (Linnaeus,1758) *alecto* Linnaeus,1758; *cretica* Boisduval,1827; *freyeri* Kirby,1892; *transcaspica* O.Bang-Haas,1927; *intermissa* Gehlen,1941. 07 10 16 33 34 35 46

69. THAUMETOPOEIDAE

4359. Thaumetopoea (Traumatocampa) ispartaensis (M.Doğanlar & Avcı,2001) *ispartaensis M.Doğanlar & Avcı,2001* Sedir Kese Böceği; Isparta Kese Tırtılı 32
4360. Thaumetopoea (Traumatocampa) pityocampa ([Denis & Schiffermüller],1775) #*pityocampa [Denis & Schiffermüller],1775* Karadeniz Çam Kese Tırtılı 01 05 07 10 16 19 33 34 42 55 59 60
4361. Thaumetopoea (Traumatocampa) sedirica (M.Doğanlar,2005) *sedirica M.Doğanlar,2005*; #*sedirica M.Doğanlar,2005* Sedir Yeşilağ Kelebeği; Sedir Kese Tırtılı 07 32
4362. Thaumetopoea (Traumatocampa) torosica (M.Doğanlar,2005) *torosica M.Doğanlar,2005* Toroslar Kese Böceği; Toros Kese Tırtılı 01 51
4363. Thaumetopoea (Traumatocampa) wilkinsoni Tams,1925 *wilkinsoni Tams,1925* Akdeniz Çam Kese Tırtılı 01 02 07 09 20 27 31 33 35 46
4364. Thaumetopoea (s.str.) libanotica Kiriakoff & Talhouk,1975 *libanotica Kiriakoff & Talhouk,1975* Lübnan Kese Tırtılı 32
4365. Thaumetopoea (s.str.) processionea (Linnaeus,1758) *processionea Linnaeus,1758; pseudosolitaria Daniel,1951.* Meşe Kese Tırtılı 06 07 10 34
4366. Thaumetopoea (s.str.) solitaria (Freyer,[1838]) *solitaria Freyer,[1838]* Fıstık Göz kurdı; Fıstık Kese Tırtılı 05 16 27 31 33 34 35 45 46 60 63

70. THYATIRIDAE

4367. Achyla flavidornis (Linnaeus,1758) *flavidornis Linnaeus,1758; cinerea Hufnagel,1766; sulphureomaculata Retzius,1783; arcuata Fourcroy,1785; luteicornis Haworth,1809* 06 71
4368. Asphalia ruficollis (Fabricius,1787) #*ruficollis [Denis & Schiffermüller],1775; ruficollis Fabricius,1787* 06 34 59 71
4369. Cymatophorima diluta ([Denis & Schiffermüller],1775) *diluta [Denis & Schiffermüller],1775* 06
4370. Habrosyne pyritoides (Hufnagel,1766) *pyritoides Hufnagel,1766; derasa Linnaeus,1767* 14 53 61 81
4371. Polyploca korbi Rebel,1901 *korbi Rebel,1901* 06 07 33 42 46
4372. Tethea oocularis (Linnaeus,1767) *ocularis Linnaeus,1767; octogena Esper,1788* 06 13 14 15 19 32 42 46 60 62 65 71
4373. Tethea or ([Denis & Schiffermüller],1775) #*or [Denis & Schiffermüller],1775; gammagraecum Retzius,1783; consobrina Borkhausen,1790; gemina Beckwith,1794 nec Villers,1789* 14 36 46 55 60 61
4374. Thyatira batis (Linnaeus,1758) *batis Linnaeus,1758; indecorata Turner,1926* 14 53
4375. Thyatira hedemanni Christoph,1885 *hedemanni Christoph,1885* 53

71. THYRIDAE

4376. Thyris fenestrella (Scopoli,1763) *fenestrella Scopoli,1763; fenestrina [Denis & Schiffermüller],1775; marica Cyrillo,1792; pyralidiformis Hübner,1796; fenestrata Schrank,1801; nevadae Oberthür,1888; nigra A.Bang-Haas,1910.* 05 16 33 34 46 60

72. TINEIDAE

4377. Ateliotum cypellias (Meyrick,1937) *cypellias Meyrick,1937* 76
4378. Ateliotum hungaricellum Zeller,1839 *hungaricellum Zeller,1839.* 38 71
4379. Ateliotum petrinellum (Herrich-Schäffer,1853) *petrinella Herrich-Schäffer,1853; turatiella Millière,1886*
4380. Ateliotum taurensis Zagulyaev,1966 *taurensis Zagulyaev,1966* 46

4381.	Cephimallota angusticostella (Zeller,1839) <i>G.Petersen,1959; hasarorum Zagulyaev,1965</i>	angusticostella Zeller,1839; libanotica	
4382.	Cephimallota crassiflavella (Bruand,1851)	crassiflavella Bruand,1851; simplicella Zeller,1852.	42 46
4383.	Cephimallota praetoriella (Christoph,1872)	praetoriella Christoph,1872; uralskella Caradja,1920.	46
4384.	Cephimallota tunesiella (Zagulyaev,1966)	tunesiella Zagulyaev,1966	
4385.	Ceratuncus affinitellus (Rebel,1901)	affinitellus Rebel,1901; #extinctella Caradja,1920; <i>maraschensis Rebel,1936; irakella Amsel,1949; libanotica Amsel,1951.</i>	33 38 42 46 47
4386.	Ceratuncus danubiellus (Mann,1866)	danubiellus Mann,1866	76
4387.	Crassicornella crassicornella (Zeller,1847)	crassicornella Zeller,1847	05 16 76
4388.	Episcardia (Bilobatana) fuscoviolacella (Ragonot,1895)	fuscoviolacella Rebel,1893 (praeocc.); <i>fuscoviolacella Ragonot,1895; luteocapitella Amsel,1935.</i>	01 31 42 46 47
4389.	Episcardia (s.str.) lardatella (Lederer,1858)	lardatella Lederer,1858	31 44 46
4390.	Eudarcia (Abchagleris) glaseri (G.Petersen,1967)	glaseri G.Petersen,1967	55
4391.	Eudarcia (Obesoceras) forsteri G.Petersen,1964	forsteri G.Petersen,1964	
4392.	Eudarcia (Obesoceras) turcica Gaedike,1997	turcica Gaedike,1997	58
4393.	Euplocamus anthracinalis (Scopoli,1763)	anthracinalis Scopoli,1763; anthracinella [Denis & Schiffermüller],1775; <i>fuesslinella Sulzer,1776; guttella Fabricius,1781; anthracina Borkhausen,1793; fuesslinaria Esper,[1801]; guttatus Latreille,1809; amanalis Osthelder,1935.</i>	05 16 33 35 46 61
4394.	Euplocamus delagrangei Ragonot,1895	delagrangei Ragonot,1895	01 31
4395.	Euplocamus ophisus (Cramer,[1779])	ophisus Cramer,[1779]	05 14 16
4396.	Fermocelina latiusculella (Stainton,1867)	latiusculella Stainton,1867	16 33 38 42 46
4397.	Haplotinea ditella (Pierce & Diakonoff,1938)	ditella Pierce & Diakonoff,1938	
4398.	Hapsifera luridella Zeller,1847	luridella Zeller,1847; baliopsamma Meyrick,1921; pustulatella Lucas,1942 nec Zell.,1852; eburnea Butler,1881; palaestinensis Rebel,1901; kerbelella Amsel,1949	01 05 06 16 22 27 31 42 46 65 71 76
4399.	Hapsifera multiguttella (Ragonot,1895)	multiguttella Ragonot,1895; jerichoella Amsel,1935.	31 42 46
4400.	Infurcitinea albicomella (Stainton,1851)	albicomella Stainton,1851; albicapilla Zeller,1852; <i>luridella Jäckh,1959; raetica Zaguljaev,1974.</i>	
4401.	Infurcitinea anatolica G.Petersen,1968	anatolica G.Petersen,1968	42
4402.	Infurcitinea frustigerella (Walsingham,1907)	frustigerella Walsingham,1907; absconditella Chrétien,1915.	47
4403.	Infurcitinea graeca Gaedike,1983	graeca Gaedike,1983; graeca G.Petersen & Gaedike,1983	33
4404.	Infurcitinea nedae Gaedike,1983	neda Gaedike,1983; nedae Baldizzone,1983	
4405.	Infurcitinea nigropluviella (Walsingham,1907)	nigropluviella Walsingham,1907; maraschensis G.Petersen,1968.	34 46 71
4406.	Infurcitinea rumelicella (Rebel,1903)	rumelicella Rebel,1903	
4407.	Infurcitinea tauridella G.Petersen,1968	tauridella G.Petersen,1968; juliae Satschkov,1995.	33
4408.	Infurcitinea tribertii Gaedike,1983	tribertii Gaedike,1983; tribertii Baldizzone,1983.	71
4409.	Infurcitinea turcica G.Petersen,1968	turcica G.Petersen,1968	06 71
4410.	Lichenotinea pustulatella (Zeller,1852)	pustulatella Zeller,1852	33
4411.	Monopis crocicapitella (Clemens,1859)	crocicapitella Clemens,1859; amandatella Walker,1863; <i>hyalinella Staudinger,1870; lombardica Hering,1889; heringi Richardson,1893; ptilophaga Enderlein,1909; prometopias Gyen,1913; ceconii Turati,1919; dobrogica Georgescu,1964</i>	34
4412.	Monopis imella (Hübner,[1813])	imella Hübner,[1813]; nitidella Zaguljaev,1960.	05 16 35 46 76
4413.	Monopis laevigella ([Denis & Schiffermüller],1775)	laevigella [Denis & Schiffermüller],1775; <i>rusticella Hübner,1796; rustica Haworth,[1828]; saturella Haworth,[1828].</i>	16 35

4414. *Monopis meleodes* Meyrick,1917 *meleodes* Meyrick,1917 31
4415. *Monopis obviella* ([Denis & Schiffermüller],1775) *obviella* [Denis & Schiffermüller],1775;
ferruginella Hübner,[1813] nec Thunberg,1788; *splendella* Hübner,[1813] nec [Denis &
Schiffermüller],1775. 16
4416. *Montescardia tessulatellus* (Lienig & Zeller,1846) *tessulatellus* Lienig & Zeller,1846 61
4417. *Morphaga (choragella-gr.) choragella* ([Denis & Schiffermüller],1775) *choragella* [Denis &
Schiffermüller],1775; *boleti* Fabricius,1777; *fungella* Thunberg,1794; *mediella* Hübner,1796
4418. *Morphaga (morella-gr.) morella* (Duponchel,1838) *morella* Duponchel,1838; #*fungicolella*
Dumont,1930 16
4419. *Myrmecozela (Flavida) insignis* Amsel,1935 *insignis* Amsel,1935; *stichograpta* Meyrick,1936;
diacona Amsel,1949 05 06
4420. *Myrmecozela (Flavida) lutosella* (Eversmann,1844) *lutosella* Eversmann,1844 05 06
4421. *Myrmecozela (Promasia) parnassiella* (Rebel,1915) *parnassiella* Rebel,1915
4422. *Nemapogon anatolica* Gaedike,1986 *anatolica* Gaedike,1986 06 32 42
4423. *Nemapogon arenbergeri* Gaedike,1986 *arenbergeri* Gaedike,1986 32 33 42 70
4424. *Nemapogon cloacella* (Haworth,[1828]) *cloacella* Haworth,[1828]; *infimella* Herrich-
Schäffer,1851. 14
4425. *Nemapogon gliriella* (Heyden,1865) *gliriella* Heyden,1865; *cachetiellus* Zaguljaev,1963;
cacheticus Zaguljaev,1964. 14 34
4426. *Nemapogon granella* (Linnaeus,1758) *granella* Linnaeus,1758; *domesticella* Scopoli,1763;
fenestrella Scopoli,1763 (*praeocc.*); *nebulosella* Fourcroy,1785; *tesserella* Fabricius,1794;
costotristrigella Chambers,1873; *marmorella* Chambers,1873; *fuscomaculella* Chambers,1875;
mancuniella Hodgkinson,1880; *nigroatomella* Dietz,1905; *fuscicomella* Wörz,1958 05 16
46
4427. *Nemapogon gravosaella* G.Petersen,1957 *gravosaellus* G.Petersen,1957; *signatellus*
G.Petersen,1960; *borshomi* Zaguljaev,1964. 05 07 42
4428. *Nemapogon hungarica* Gozmany,1960 *hungaricus* Gozmany,1960; *pliginskii* Zaguljaev,1963.
41
4429. *Nemapogon inconditella* (Lucas,1956) *inconditella* Lucas,1956; *buckwelli* Lucas,1956; *heydeni*
G.Petersen,1957; *hispanellus* Gozmany,1960; *thomasi* Capuše,1975. 06 32 41
4430. *Nemapogon kasyi* Gaedike,1986 *kasyi* Gaedike,1986. 46 71
4431. *Nemapogon levantina* G.Petersen,1961 *levantinus* G.Petersen,1961 70
4432. *Nemapogon quercicolella* (Zeller,1852) *quercicolellus* Zeller,1852 06 16 42 61
4433. *Nemapogon ruricolella* (Stainton,1859) *ruricolella* Stainton,1859; *cochylidella* Stainton,1854.
06 16
4434. *Nemapogon signatella* G.Petersen,1957 *signatellus* G.Petersen,1957 05 06 14 16 33 71
4435. *Nemapogon teberdella* Zagulyaev,1963 *teberdellus* Zagulyaev,1963; *georgiellus* Zaguljaev,1963;
teberdensis Zaguljaev,1964; *georgicus* Zaguljaev,1964. 55
4436. *Nemapogon variatella* (Clemens,1859) *variatella* Clemens,1859; *personella* Pierce &
Metcalf,1934; *secalella* Zacher,1938; *infimella* Corbet,1943. 14 71
4437. *Nemapogon vartianae* Gaedike,1986 *vartianae* Gaedike,1986 51
4438. *Neurothaumasia ankerella* (Mann,1867) *ankerella* Mann,1867; *burdigalensis* Le Marchand,1934;
tirsella Amsel,1951. 01 07 31 46
4439. *Niditinea fuscella* (Linnaeus,1758) *fuscella* Linnaeus,1758; *spretella* [Denis &
Schiffermüller],1775; *crinitella* Schrank,1802; *fuscipunctella* Haworth,[1828]; *nubilipennella*
Clemens,1859; *abligatella* Walker,1863; *eurinella* Zaguljaev,1952; *distans* Gozmany,1959.
05 16 35 44 76
4440. *Niditinea tugurialis* (Meyrick,1932) *tugurialis* Meyrick,1932; *unipunctella* Zagulyaev,1960
4441. *Novotinea fasciata* (Staudinger,1879) *fasciata* Staudinger,1879 05
4442. *Opogona panchalcella* (Staudinger,1871) *panchalcella* Staudinger,1871 35 46 76
4443. *Perissomastix (Aphrodoxa) wiltshirella* (G.Petersen,1964) *wiltshirella* G.Petersen,1964
46
4444. *Perissomastix (s.str.) biskraella* (Rebel,1901) *biskraella* Rebel,1901; *intermediella* Turati,1926.
23

4445. *Petalographis orientalis* (G.Petersen,1961) *orientalis* G.Petersen,1961 46 51 55
4446. *Praelongicera palaestinella* (Amsel,1956) *palaestinella* Amsel,1956 33
4447. *Proterospastis merdella* (Zeller,1847) *merdella* Zeller,1847; *siccanella* Chrétien,1915;
palaestinella Amsel,1935.
4448. *Reisserita chrysopterella* (Herrich-Schäffer,[1854]) *chrysopterella* Herrich-Schäffer,[1854]
33
4449. *Reisserita relicinella* (Zeller,1839) *relicinella* Zeller,1839
4450. *Rhodobates laevigatellus* (Herrich-Schäffer,[1854]) *laevigatellus* Herrich-Schäffer,[1854].
05 06 24 27 33 38 42 44 46 71
4451. *Rhodobates pallipalpellus* Rebel,1901 *pallipalpellus* Rebel,1901; *atactopis* Meyrick,1937.
05 47
4452. *Tinea columbariella* Wocke,1877 *columbariella* Wocke,1877 46
4453. *Tinea murariella* Staudinger,1859 *murariella* Staudinger,1859; *bipunctella* Ragonot,1874.
42
4454. *Tinea pellionella* Linnaeus,1758 *pellionella* Linnaeus,1758; *zoolegella* Scopoli,1763; *albella*
Costa,[1836] nec Thunberg,1788; *demiurga* Meyrick,1920; *gerasimovi* Zaguljaev,1978.
05 16 46 48 76
4455. *Tinea translucens* Meyrick,1917 *translucens* Meyrick,1917; *metonella* Pierce & Metcalfe,1934;
leonhardi G.Petersen,1957; *margaritacea* Gozmany,1967; *forficata* Gozmany,1968. 34
4456. *Tinea trinotella* Thunberg,1794 *trinotella* Thunberg,1794; *ganomella* Treitschke,1833; *lappella*
auct. 05 16
4457. *Tineola bisselliella* (Hummel,1823) *flavifrontella* Thunberg,1794 nec [Denis & Schiff.],1775;
bisselliella Hummel,1823; *crinella* Sodoffsky,1830; *destructor* Stephens,1834; *lanariella*
Clemens,1859; *furciferella* Zagulyaev,1954. 46
4458. *Triaxomera fulvimitrella* (Sodoffsky,1830) *fulvimitrella* Sodoffsky,1830 61
4459. *Triaxomera parasitella* (Hübner,1796) *parasitella* Hübner,1796 16
4460. *Trichophaga bipartitella* (Ragonot,1892) *abruptella* Wollaston,1858 (*praeocc.*); *bipartitella*
Ragonot,1892; *desertella* Mabille,1907; *amina* Meyrick,1925
4461. *Trichophaga tapetzella* (Linnaeus,1758) *tapetzella* Linnaeus,1758; *pulchella* Fabricius,1794;
pulchana Fabricius,1798; #*tapezana* Fabricius,1798; #*tapetiella* Zeller,1839; *palaestrica*
Butler,1877 05 16

73. TISCHERIIDAE

4462. *Emmetia angusticollella* (Duponchel,1843) *angusticollella* Duponchel,1843; *aurifrontella*
Ragonot,1874. 05 16
4463. *Emmetia marginea* (Haworth,[1828]) *marginea* Haworth,[1828] 16
4464. *Tischeria ekebladella* (Bjerkander,1795) *ekebladella* Bjerkander,1795; *complanella*
Hübner,[1817]. 05 16

74. TORTRICIDAE

4465. *Acleris boscanoides* Razowski,1959 *boscanoides* Razowski,1959 42 44 60
4466. *Acleris comariana* (Lienig & Zeller,1846) *comariana* Lienig & Zeller,1846; *proteana* Herrich-
Schäffer,1851; *potentillana* Wilkinson,1859. 61
4467. *Acleris cristana* ([Denis & Schiffermüller],1775) *cristana* [Denis & Schiffermüller],1775; *rossiana*
Fabricius,1794; *desfontainana* Fabricius,1794; *profanana* Fabricius,1794; *ephippana*
Donovan,1794; *sericana* Hübner,[1799]; *spadiceana* Haworth,1811; *ruficostana* Curtis,1824;
brunneana Stephens,1834; *vittana* Stephens,1834; *consimilana* Stephens,1834; *albovittana*
Stephens,1834; *lefebriana* Duponchel,1835; *lichenana* Curtis,1835; *semiustana* Curtis,1835;
sequana Curtis,1835; *subcristalana* Curtis,1835; *insulana* Curtis,1835; *bentleyana* Curtis,1835;
alboflammana Curtis,1835; *chantana* Curtis,1835; *ruficristana* Johnson,1842; *gumpinana*
Johnson,1842; *unicolorana* Desvignes,1845; *curtisana* Desvignes,1845. 05

- 4468.** *Acleris hastiana* (Linnaeus,1758) *hastiana* Linnaeus,1758; *coronana* Thunberg,1784; *borana* Fabricius,1787; *liberana* Fabricius,1787; *byringerana* Hübner,1793; *blomiana* Thunberg,1797; *stickmanniana* Thunberg,1797; *radiana* Hübner,[1799]; *albistriana* Haworth,1811; *eximiana* Haworth,1811; *aquilana* Hübner,[1813]; *divisana* Hübner,[1813]; *combustana* Hübner,[1813]; *autumnana* Hübner,[1817]; *bollingerana* Hübner,[1825]; *veterana* Hübner,[1825]; *leprosana* Frölich,1828; *mayrana* Geyer,[1833]; *ramostriana* Stephens,1834; *centrovittana* Stephens,1834; *subcristana* Stephens,1834; *obsoletana* Stephens,1834; *leacheana* Curtis,1835; *leucophaeana* Humpreys & Westwood,1845; *basilineana* Peyerimhoff,1863. **46**
- 4469.** *Acleris kochiella* (Goeze,1783) *kochiella* Goeze,1783; *ternatella* Fourcroy,1785; *boscana* Fabricius,1794; *cerusana* Hübner,[1799]; *ulmana* Duponchel,1836; *parisiana* Guenée,1845. **05 06 15 16**
- 4470.** *Acleris literana* (Linnaeus,1758) *literana* Linnaeus,1758; *squamana* Fabricius,1775; *aspersana* [Denis & Schiffermüller],1775; *romanana* Fabricius,1787; *squamulana* Hübner,1793; *irrorana* Hübner,[1799]; *tricolorana* Haworth,1811; *abjectana* Hübner,[1825]; *aerugana* Hübner,[1825]; *fulvomixtana* Stephens,1834; *suavana* Herrich-Schäffer,1851.
- 4471.** *Acleris logiana* (Clerck,1759) *logiana* Clerck,1759; *treueriana* Denis & Schiffermüller,1775; *niveana* Fabricius,1787; *mulzeriana* Hübner,[1825]; *scotana* Stephens,1852; *placidana* Robinson,1869; *trisignana* Robinson,1869. **42**
- 4472.** *Acleris notana* (Donovan,1806) *tripunctana* Hübner,1799 nec [Denis & Schiff.],1775; *notana* Donovan,1806.
- 4473.** *Acleris osthederi* Obraztsov,1949 *osthederi* Obraztsov,1949 **46**
- 4474.** *Acleris permutana* (Duponchel,1836) *permutana* Duponchel,1836; *permutatana* Herrich-Schäffer,1851. **16 46**
- 4475.** *Acleris quercinana* (Zeller,1849) *quercinana* Zeller,1849; ? *mucidana* Peyerimhoff,1874 **05 16 44**
- 4476.** *Acleris rhombana* ([Denis & Schiffermüller],1775) *rhombana* [Denis & Schiffermüller],1775; *reticulata* Ström,1783; *centrana* Fabricius,1794; *contaminana* Hübner,[1799]; *ciliana* Hübner,[1799]; *obscurana* Donovan,1806 nec Schr.,1802; *dimidiana* Frölich,1828. **50 42**
- 4477.** *Acleris scabrana* ([Denis & Schiffermüller],1775) *scabrana* [Denis & Schiffermüller],1775; *elevana* Fabricius,1787; *psorana* Frölich,1828.
- 4478.** *Acleris schalleriana* (Linnaeus,1761) *schalleriana* Linnaeus,1761; *hirundana* Thunberg,1791; *tristana* Hübner,[1799]; *castaneana* Haworth,1811; *plumbosana* Haworth,1811; *falsana* Hübner,[1825]; *germarana* Frölich,1828; *trigonana* Stephens,1834; *semirhombana* Curtis,1835; *violaceana* Guenée,1845; *erutana* Herrich-Schäffer,1851.
- 4479.** *Acleris sparsana* ([Denis & Schiffermüller],1775) *sparsana* [Denis & Schiffermüller],1775; *sponsana* Fabricius,1787; *halliana* Thunberg,1791; *roborana* Fabricius,1794; *favillaceana* Hübner,[1799]; *reticulana* Haworth,1811; *fagana* Curtis,1835; *longepartitana* Bruand,1850; *malivorana* Ragonot,1875; *pyrivorana* Ragonot,1875. **34 81**
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- 4481.** *Acleris variegana* ([Denis & Schiffermüller],1775) *variegana* [Denis & Schiffermüller],1775; *asperana* Fabricius,1777; *osbeckiana* Thunberg,1784; *nyctemerana* Hübner,[1817]; *blandiana* Charpentier,1821; *blandana* Hübner,[1825]; *cirrana* Curtis,1835; *albana* Humpreys & Westwood,1845; *insignana* Herrich-Schäffer, 1851. **05 06 15 16 32 35 42 44 46 61**
- 4482.** *Aethes argyrosipa* Karisch,2005 *argyrosipa* Karisch,2005 **30**
- 4483.** *Aethes bilbaensis* (Rössler,1877) *bilbaensis* Rössler,1877; *loxopteroides* Walsingham,1903; *mediterranea* Rebel,1906; *reclusa* Meyrick,1923. **05 06 46 71**
- 4484.** *Aethes cremonana* (Ragonot,1894) *cremonana* Ragonot,1894 **Amasyagülü 05**
- 4485.** *Aethes deaurana* (Peyerimhoff,1877) *deaurana* Peyerimhoff,1877; *fusciella* Turati,1924. **31**
- 4486.** *Aethes dilucidana* (Stephens,1852) *dilucidana* Stephens,1852 **15 32**
- 4487.** *Aethes eryngiella* (Vallot,1829) *eryngiella* Vallot,1829; *flagellana* Duponchel,1836; *helvticana* Heyden,1865; *eryngiana* Heyden,1865; *sardoa* Amsel,1952. **01 06 42 46**

4488. *Aethes francillana* (Fabricius,1794) *francillana* Fabricius,1794; *francillonana* Humprey & Westwood,1845; *ferulae* Müller-Rutz,1920. 05 06 16 33 42 45
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4492. *Aethes kindermanniana* (Treitschke,1830) *kindermanniana* Treitschke,1830 42
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4506. *Aethes tornella* (Walsingham,1898) *tornella* Walsingham,1898 05 06 16 46
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4508. *Agapeta hamana* (Linnaeus,1758) *hamana* Linnaeus,1758; *trigonana* [Denis & Schiffermüller],1775; *citrinella* Fourcroy,1785; *cruciana* Fabricius,1787; *diversana* Hübner,1793 06 14 16
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4606. *Cnephasia* (s.str.) *tianshanica* Filipjev,1934 *tianshanica* Filipjev,1934; *sareptana* Razowski,1959;
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4607. *Cnephasia* (s.str.) *tristrami* (Walsingham,1900) *tristrami* Walsingham,1900; *lineata* Walsingham,1900; *terebrana* Amsel,1931. 06 46
4608. *Cnephasia* (s.str.) *uniformana* Caradja,1916 *uniformana* Caradja,1916
4609. *Cnephasia* (s.str.) *virgaureana* Treitschke,1835 *virgaureana* Treitschke,1835
4610. *Cnephasia* (s.str.) *virginana* (Kennel,1899) *virginana* Kennel,1899; *maraschana* Caradja,1916.
46 47
4611. *Cochylidia heydeniana* (Herrich-Schäffer,[1851]) *heydeniana* Herrich-Schäffer,[1851]; *pudorana* Staudinger,1859; *erigenana* Walsingham,1891; *sabulicola* Walsingham,1900; *almana* Kennel,1919;
obraztsovi Amsel,1951; *amseli* Obraztsov,1956. 16
4612. *Cochylidia implicitana* (Wocke,1856) *implicitana* Wocke,1856; *coercitana* Staudinger,1859;
noctulatana Agenjo,1952. 31

4613. *Cochylidia rupicola* (Curtis,1834) *rupicola* Curtis,1834
4614. *Cochylimorpha alternana* (Stephens,1834) *alternana* Stephens,1834; #*gigantana* Doubleday,1849;
moscovana Kennel,1913; *cinnamomella* Turati & Krüger,1936. 06 35
4615. *Cochylimorpha armeniana* (Joannis,1891) *armeniana* Joannis,1891. 38
4616. *Cochylimorpha decolarella* (Zeller,1839) *decolorella* Zeller,1839; *chamomillana* Herrich-
Schäffer,[1851]; *pentactinana* Mann,1855. 16
4617. *Cochylimorpha diana* (Kennel,1899) *diana* Kennel,1899; *iraniana* Razowski,1963. 06
42 44 46 47 58 65 76
4618. *Cochylimorpha discolorana* Kennel,1899 *discolorana* Kennel,1899; *dichroina* Danilevsky,1962;
#*sarobica* Razowski,1964 76
4619. *Cochylimorpha eburneana* (Kennel,1899) *eburneana* Kennel,1899 23 44 65
4620. *Cochylimorpha elongana* (Fischer v. Röslerstamm,1839) *elongana* Fischer v. Röslerstamm,1839;
impurana Mann,1855; *favillana* Staudinger,1859; *tetricana* Mann,1864 16 71
4621. *Cochylimorpha fucosa* (Razowski,1970) *fucosa* Razowski,1970 44
4622. *Cochylimorpha hilarana* (Herrich-Schäffer,[1851]) *hilarana* Herrich-Schäffer,[1851]; *rheticana*
LaHarpe,1864; *dilutana* Caradja,1916. 16 42
4623. *Cochylimorpha kurdistana* (Amsel,1959) *kurdistana* Amsel,1959 31
4624. *Cochylimorpha langeana* (Kalchberg,1897) *langeana* Kalchberg,1897; *anticyphas* Meyrick,1936;
hannemanni Razowski,1961 06 31 71
4625. *Cochylimorpha meridiana* (Staudinger,1859) *meridiana* Staudinger,1859; *clavicularia* Mann,1863;
frauenfeldi Mann,1871; *naevifera* Kennel,1899; *priscillana* Kennel,1919. 05 06 38 42
46
4626. *Cochylimorpha meridiolana* (Ragonot,1894) *meridiolana* Ragonot,1894; *ochrostriana*
Kennel,1899; *meridiolana* Kennel,1900 nec Ragonot,1894; *kenneli* Razowski,1967. 47
4627. *Cochylimorpha nodulana* (Möschler,1862) *nodulana* Möschler,1862 46 76
4628. *Cochylimorpha nomadana* (Erschoff,1874) *nomadana* Erschoff,1874 42 76
4629. *Cochylimorpha pyramidana* (Staudinger,1871) *pyramidana* Staudinger,1871 76
4630. *Cochylimorpha sparsana* (Staudinger,1879) *sparsana* Staudinger,1879 05
4631. *Cochylimorpha straminea* (Haworth,[1811]) *straminea* Haworth,[1811]; *tischerana*
Treitschke,1830; *sudana* Duponchel,1836; *substraminea* Ragonot,1895; *scabiosana* Kennel,1900;
lentiginosana Kennel,1900; *ramessana* Rebel,1912; *glaisana* Lucas,1942; *pallens* Lucas,1954.
05 06 16 33 35 46
4632. *Cochylimorpha wiltshirei* Razowski,1963 *wiltshirei* Razowski,1963 06
4633. *Cochylis apricana* Kennel,1899 *apricana* Kennel,1899; *amoenana* Kennel,1899.
4634. *Cochylis defessana* (Mann,1861) *defessana* Mann,1861; *centaureana* Staudinger,1879.
05 06 14 42 44 71
4635. *Cochylis epilinana* Duponchel,1842 *epilinana* Duponchel,1842; *carpophilana* Staudinger,1859.
06 38 42 71
4636. *Cochylis hybridella* (Hübner,[1813]) *hybridella* Hübner,[1813]; *dissolutana* Herrich-
Schäffer,[1847]; *carduana* Zeller,1847; *clarana* Caradja,1916. Yaprakkıvıran Melez 06
4637. *Cochylis maestana* Kennel,1899 *maestana* Kennel,1899; *suleimana* Ostheder,1938.
4638. *Cochylis militariana* Derra,1991 *militariana* Derra,1991 47
4639. *Cochylis nana* (Haworth,[1811]) *nana* Haworth,[1811]
4640. *Cochylis pallidana* Zeller,1847 *pallidana* Zeller,1847 06 16
4641. *Cochylis posterana* Zeller,1847 *posterana* Zeller,1847; *nubivagana* Zerny,1935; *hyrcana*
Toll,1947. 01 05 14 15 16 38 42 46
4642. *Cochylis roseana* (Haworth,[1811]) *roseana* Haworth,[1811]; *rubellana* Hübner,[1823];
dipsaceana Duponchel,1843; *undulatana* Kennel,1899. 33
4643. *Cochylis salebrana* (Mann,1862) *salebrana* Mann,1862; *millierana* Peyerimhoff,1877.
14 16
4644. *Cochylis suaveolana* Fuchs,1903 *suaveolana* Fuchs,1903 42
4645. *Crocidozema plebejana* Zeller,1847 *plebejana* Zeller,1847; *altheana* Mann,1855; *lavaterana*
Millière,1863; *peregrinana* Möschler,1866; *obscura* Wollaston,1879; *blackburnii* Butler,1881;

- signatana* Walsingham, 1894; *ptiladelpha* Meyrick, 1917; *insulana* Aurivillius, 1922; *synneurota* Meyrick, 1926; *tornocycla* Turner, 946; *charmara* Turner, 1946. 14 42
- 4646.** *Croesia bergmanniana* (Linnaeus, 1758) *bergmanniana* Linnaeus, 1758; *rosana* Hübner, 1822.
17 34 54
- 4647.** *Croesia forsskaleana* (Linnaeus, 1758) *forsskaleana* Linnaeus, 1758; *forskaliana* Haworth, 1811.
14 34 65
- 4648.** *Croesia holmiana* (Linnaeus, 1758) *holmiana* Linnaeus, 1758; *stellata* Fourcroy, 1785; *stellatella* Villers, 1789. 05 16
- 4649.** *Cryptocochylis conjunctana* (Mann, 1864) *conjunctana* Mann, 1864; *grapholitana* Kennel, 1913.
16 42
- 4650.** *Cydia adjunctana* (Kennel, 1901) *adjunctana* Kennel, 1901 05
- 4651.** *Cydia alienana* Caradja, 1916 *alienana* Caradja, 1916; *pfeifferi* Rebel, 1935 33 46
- 4652.** *Cydia amplana* (Hübner, [1799]) *amplana* Hübner, [1799]; *molybdana* Constant, 1884
14 34 71
- 4653.** *Cydia caecana* (Schläger, 1847) *caecana* Schläger, 1847 05 16 42 46 71
- 4654.** *Cydia compositella* (Fabricius, 1775) *compositella* Fabricius, 1775; *quadrella* Goeze, 1783;
quadratella Fourcroy, 1785; *composana* Fabricius, 1798; *gundiana* Hübner, [1799]; *compositana* Haworth, 1802; *simillimana* Toll, 1953 05 06 16
- 4655.** *Cydia conicolana* (Heylaerts, 1874) *conicolana* Heylaerts, 1874 17
- 4656.** *Cydia coniferana* (Saxesen, 1840) *coniferana* Saxesen, 1840; ? *ericolana* Bruand, 1850;
separatana Herrich-Schäffer, 1851 14
- 4657.** *Cydia coronillana* (Lienig & Zeller, 1846) ? *turcica* Fourcroy, 1785; *coronillana* Lienig &
Zeller, 1846; *moldovana* Caradja, 1899 05
- 4658.** *Cydia delineana* (Walker, 1863) *delineana* Walker, 1863; *apicatana* Walker, 1863; *sinana*
Felder, 1874; *tetragrammana* Staudinger, 1879; *mundana* Christoph, 1881; *terstrigana* Ragonot, 1894;
quadristrana Walsingham, 1900. 16
- 4659.** *Cydia difficilana* (Walsingham, 1900) *difficilana* Walsingham, 1900 46
- 4660.** *Cydia duplicana* (Zetterstedt, 1839) *duplicana* Zetterstedt, 1839 71
- 4661.** *Cydia fissana* (Frölich, 1828) *fissana* Frölich, 1828; *divisana* Duponchel, 1836; *diffusana* Herrich-
Schäffer, 1851
- 4662.** *Cydia funebrana* (Treitschke, 1835) *funebrana* Treitschke, 1835 16
- 4663.** *Cydia gemmifera* (Treitschke, 1835) *gemmifera* Treitschke, 1835 16
- 4664.** *Cydia honorana* (Herrich-Schäffer, 1851) *honorana* Herrich-Schäffer, 1851 71
- 4665.** *Cydia inquinatana* (Hübner, [1799]) *inquinatana* Hübner, [1799] 16
- 4666.** *Cydia janthinana* (Duponchel, 1843) *janthinana* Duponchel, 1843; *incisana* Herrich-Schäffer, 1851
16
- 4667.** *Cydia junctistrigana* (Walsingham, 1900) *junctistrigana* Walsingham, 1900
- 4668.** *Cydia jungiella* (Linnaeus, 1761) #*jungiella* Clerck, 1759; *jungiella* Linnaeus, 1761; *perlepidana*
Haworth, [1811]; *jungiana* Fröhlich, 1828; *schrankiana* Fröhlich, 1828; *albisecundella* Bruand, 1850.
16
- 4669.** *Cydia leucogrammana* (Hofmann, 1898) *leucogrammana* Hofmann, 1898 06
- 4670.** *Cydia lunulana* ([Denis & Schiffermüller], 1775) *lunulana* [Denis & Schiffermüller], 1775;
mederleana Fröhlich, 1828
- 4671.** *Cydia microgrammana* (Guenée, 1845) *microgrammana* Guenée, 1845 05 14 38
- 4672.** *Cydia nebritana* (Treitschke, 1830) *nebritana* Treitschke, 1830 71
- 4673.** *Cydia nigricana* (Fabricius, 1794) #*rusticella* Clerck, 1759; *nigricana* Fabricius, 1794; *proximana*
Haworth, 1811; *pisana* Guenée, 1845; *ratifera* Meyrick, 1912; *novimundi* Heinrich, 1920
18
- 4674.** *Cydia nigritana* (Mann, 1862) *nigritana* Mann, 1862 16
- 4675.** *Cydia orobana* (Treitschke, 1830) *orobana* Treitschke, 1830; *strandiana* Fuhcs, 1901; *persicana*
Ostheder, 1938 05 06 16 35 49
- 4676.** *Cydia oxytropidis* (Martini, 1912) *oxytropidis* Martini, 1912
- 4677.** *Cydia pallifrontana* (Lienig & Zeller, 1846) ? *elegantana* Fröhlich, 1828; *pallifrontana* Lienig &
Zeller, 1846; *filana* Herrich-Schäffer, 1851 05 16

4678. *Cydia phalacris* Meyrick,1912 *phalacris* Meyrick,1912
4679. *Cydia pomonella* (Linnaeus,1758) *pomonella* Linnaeus,1758; *pomona* Fabricius,1775; *pomonana* [Denis & Schiffermüller],1775; *nitens* Fourcroy,1785; *aeneana* Villers,1789; *putaminana* Staudinger,1859 01 05 08 16 24 25 27 32 34 36 42 45 46 51 65 71
4680. *Cydia pyrivora* Danilevsky,1947 *pyrivora* Danilevsky,1947; *dannehli* Obraztsov,1950 14 71
4681. *Cydia selenana* (Zeller,1847) *selenana* Zeller,1847
4682. *Cydia selliferana* (Kennel,1901) *selliferana* Kennel,1901 31
4683. *Cydia sinana* (C.Felder & Rogenhofer,1875) *sinana* C.Felder & Rogenhofer,1875
4684. *Cydia strobilella* (Linnaeus,1758) *strobilella* Linnaeus,1758; *strobilana* Hübner,[1799]; *kollarana* Treitschke,1829 34
4685. *Cydia succedana* ([Denis & Schiffermüller],1775) *succedana* [Denis & Schiffermüller],1775; *asseclana* Hübner,[1800] nec [Den. & Schiff.],1775; *griseana* Ostheder,1938 05 14 16 48 71
4686. *Cydia tenebrosana* (Duponchel,1843) *tenebrosana* Duponchel,1843; *roseticolana* Zeller,1849 05
4687. *Cydia triangulella* (Goeze,1783) *triangulella* Goeze,1783; *bicolorata* Fourcroy,1785; *splendana* Hübner,[1799]; *glandella* Schrank,1802; *reaumurana* Heyden,1860 14 16 34 42 71 81
4688. *Cydia ulicetana* (Haworth,[1811]) *ulicetana* Haworth,[1811]; *consequana* Zeller,1847; *micaceana* Constant,1865. 03 06 46
4689. *Diceratura ostrinana* (Guenée,1845) *ostrinana* Guenée,1845; *purpuratana* Herrich-Schäffer,[1851]. Maraşgülü 16 46
4690. *Diceratura rhodograpta* Djakonov,1929 *rhodograpta* Djakonov,1929 05 06 33 42
4691. *Diceratura roseofasciana* (Mann,1855) *roseofasciana* Mann,1855; *aequana* Caradja,1916; *keredjana* Razowski,1963. Gülkuşak 01 05 06 16 42 46
4692. *Dichelia alexiana* (Kennel,1919) *alexiana* Kennel,1919 31
4693. *Dichelia cedricola* (Diakonoff,1974) *cedricola* Diakonoff,1974 32
4694. *Dichelia histrionana* (Frölich,1828) *histrionana* Frölich,1828 14
4695. *Ditula angustiorana* (Haworth,[1811]) *angustiorana* Haworth,[1811]; *rotundana* Haworth,[1811]; *dumerilihana* Duponchel,1836 16
4696. *Eana (Eutracchia) goiiana* (Linnaeus,1761) #*argentana* Clerck,1759; *goiiana* Linnaeus,1761; *govana* Fabricius,1775; *argyria* Retzius,1783; *gerningiana* Villers,1789; *margaritalis* Hübner,1790; *magnana* Hübner,[1813]; *georgiella* Hulst,1887 05 14 18 38
4697. *Eana (s.str.) incanana* (Stephens,1852) *incanana* Stephens,1852; *sinuana* Stephens,1852; *infuscana* Réal,1953 14
4698. *Eana (s.str.) penziana* (Thunberg,1791) *penziana* Thunberg,1791; *bellana* Curtis,1826; *diurneana* Guenée,1845; *alpestris* Réal,1953 14
4699. *Enarmonia formosana* (Scopoli,1763) *formosana* Scopoli,1763; *woeberiana* [Denis & Schiffermüller],1775; *scriptana* Thunberg,1784; *ornatana* Hübner,[1799].
4700. *Endothenia ericotana* (Humphreys & Westwood,1845) *ericetana* Humphreys & Westwood,1845; *trifoliana* Herrich-Schäffer,[1851]. 16
4701. *Endothenia gentianaeana* (Hübner,[1799]) ? *bidella* Fourcroy,1785; *gentianaeana* Hübner,[1799]; *gentianana* Hübner,[1825]; *oblongana* Haworth,[1811]; *sellana* Frölich,1828; *desertana* Staudinger,1879; *adelana* Rebel,1892. 05 16 51
4702. *Endothenia lapideana* (Herrich-Schäffer,[1851]) *lapideana* Herrich-Schäffer,[1851]; *digitaliana* Mühlig,1863 16
4703. *Endothenia marginana* (Haworth,[1811]) *marginana* Haworth,[1811] 14 81
4704. *Endothenia nigricostana* (Haworth,[1811]) *nigricostana* Haworth,[1811]; *squalidana* Herrich-Schäffer,[1851]; *remyana* Herrich-Schäffer,[1851]; *illepidana* Kennel,1901. 01 46
4705. *Endothenia oblongana* (Haworth,[1811]) *oblongana* Haworth,[1811]; *sellana* Frölich,1828. 16 42 46
4706. *Endothenia quadrimaculana* (Haworth,1811) *quadrimaculana* Haworth,1811; *antiguana* Hübner,[1813]; *obesana* Peyerimhoff,1863

4707. *Endothenia sororiana* (Herrich-Schäffer,[1851]) *sororiana* Herrich-Schäffer,[1851]; *phlomidana* Staudinger,1871. 05
4708. *Epagoge grotiana* (Fabricius,1781) *grotiana* Fabricius,1781; *flavana* Hübner,[1799]; *ochreana* Hübner,[1799]; *artificana* Herrich-Schäffer,1851; *amasiana* Caradja,1916. 03 05 16 34 38
4709. *Epiblema costipunctana* (Haworth,[1811]) *costipunctana* Haworth,[1811] 16 71
4710. *Epiblema foenella* (Linnaeus,1758) *foenella* Linnaeus,1758
4711. *Epiblema gammana* (Mann,1866) *gammana* Mann,1866 03
4712. *Epiblema graphana* (Treitschke,1835) *graphana* Treitschke,1835 05 71
4713. *Epiblema hepaticana* (Treitschke,1835) *hepaticana* Treitschke,1835 16
4714. *Epiblema junctana* (Herrich-Schäffer,1856) *junctana* Herrich-Schäffer,1856
4715. *Epiblema obscurana* (Herrich-Schäffer,1851) *obscurana* Herrich-Schäffer,1851; *inulivora* Meyrick,1932.
4716. *Epiblema scutulana* ([Denis & Schiffermüller],1775) *scutulana* [Denis & Schiffermüller],1775; *luctuosana* Duponchel,1836; *novana* Guenée,1845; *alsaticana* Peyerimhoff,1872 16 51
4717. *Epiblema sticticana* (Fabricius,1794) *sticticana* Fabricius,1794; *farfarae* Fletcher,1938.
4718. *Epiblema turbidana* (Treitschke,1835) *turbidana* Treitschke,1835; *zelleriana* Schläger,1848
4719. *Epinotia abbreviana* (Fabricius,1794) *abbreviana* Fabricius,1794; *trimaculana* Donovan,1806; *ulmariana* Duponchel,[1843]; *excruciana* Stephens,1852 71
4720. *Epinotia brunnichiana* (Linnaeus,1767) *brunnichiana* Linnaeus,1767; *sinuana* [Denis & Schiffermüller],1775; *rhenana* Thunberg & Becklin,1791 16
4721. *Epinotia cruciana* (Linnaeus,1761) *cruciana* Linnaeus,1761; *gyllenhahliana* Thunberg,1784; *augustana* Hübner,[1813]; *viminana* Guenée,1845; *alticola* Stephens,1852
4722. *Epinotia dalmatana* Rebel,1891 *dalmatana* Rebel,1891; *mesopotamica* Obraztsov,1952 06
4723. *Epinotia deruptana* (Kennel,1901) *deruptana* Kennel,1901 01
4724. *Epinotia festivana* (Hübner,[1799]) *festivana* Hübner,[1799] 05 06 14 16 46 65 71
4725. *Epinotia fraternana* (Haworth,[1811]) *fraternana* Haworth,[1811]; *proximana* Herrich-Schäffer,1851; *distinctana* Wilkinson,1859; *concretana* Peyerimhoff,1863 14
4726. *Epinotia immundana* (Fischer v. Röslerstamm,1839) *immundana* Fischer v. Röslerstamm,1839 71
4727. *Epinotia kochiana* Herrich-Schäffer,[1851] *kochiana* Herrich-Schäffer,[1851] 05 16
4728. *Epinotia nigricana* (Herrich-Schäffer,[1851]) *nigricana* Herrich-Schäffer,[1851]; *suasana* Peyerimhoff,1863 14
4729. *Epinotia nisella* (Clerck,1759) *nisella* Clerck,1759; *boeberana* Fabricius,1787; *pavonana* Donovan,1804; *cupidana* Haworth,1811; *rhombifasciana* Haworth,1811; *stictana* Haworth,1811; *cinereana* Haworth,1811; *nisana* Guenée,1845 41
4730. *Epinotia ramella* (Linnaeus,1758) *ramella* Linnaeus,1758; *paykulliana* Fabricius,1787; *sesquilunana* Haworth,1811; *ramama* Frölich,1828; *costana* Duponchel,1836
4731. *Epinotia rhododendrana* (Herrich-Schäffer,1847) *rhododendrana* Herrich-Schäffer,1847 61
4732. *Epinotia solandriana* (Linnaeus,1758) *solandriana* Linnaeus,1758; *trapezana* Fabricius,1787; *semimaculana* Hübner,1793; *parmatana* Hübner,[1817]; *semilunana* Frölich,1828
4733. *Epinotia tenerana* ([Denis & Schiffermüller],1775) *tenerana* [Denis & Schiffermüller],1775; *retusana* Haworth,1811; *oblitana* Duponchel,1842
4734. *Epinotia tetraquetrana* (Haworth,1811) *tetraquetrana* Haworth,1811; *triquetrana* Haworth,1811; *angulana* Haworth,1811; *frutetana* Hübner,[1824]
4735. *Epinotia thapsiana* (Zeller,1847) *thapsiana* Zeller,1847 03 05 16 35 45 46 71
4736. *Eriopsela quadrana* (Hübner,[1813]) *quadrana* Hübner,[1813]; *strigulosana* Zetterstedt,1839; *abiskoana* Caradja,1916; *roseni* Obraztsov,1952; *bavarica* Obraztsov,1952
4737. *Eucosma* (s.str.) ? *directa* Meyrick,1912 *directa* Meyrick,1912
4738. *Eucosma* (s.str.) *agnatana* (Christoph,1872) *agnatana* Christoph,1872 05 42
4739. *Eucosma* (s.str.) *albidulana* (Herrich-Schäffer,[1851]) *albidulana* Herrich-Schäffer,[1851] 46

4740. Eucosma (s.str.) aspidiscana (Hübner,[1817]) *aspidiscana* Hübner,[1817] 05
4741. Eucosma (s.str.) cana (Haworth,1811) *cana* Haworth,1811; *subvittana* Staudinger,1892.
14 76
4742. Eucosma (s.str.) coagulana (Kennel,1901) *coagulana* Kennel,1901 46 76
4743. Eucosma (s.str.) conformana (Mann,1872) *conformana* Mann,1872; *umbratana* Staudinger,1879;
significantana Kennel,1901. 05 15 16 21 32
4744. Eucosma (s.str.) conterminana (Guenée,1845) *conterminana* Guenée,1845
4745. Eucosma (s.str.) eremodora Meyrick,1932 *eremodora* Meyrick,1932
4746. Eucosma (s.str.) fulvana (Stephens,1834) *fulvana* Stephens,1834 46
4747. Eucosma (s.str.) gypsatana (Kennel,1921) *gypsatana* Kennel,1921 06 42
4748. Eucosma (s.str.) hohenwartiana ([Denis & Schiffermüller],1775) *hohenwartiana* [Denis &
Schiffermüller],1775
4749. Eucosma (s.str.) metzneriana (Treitschke,1830) *metzneriana* Treitschke,1830
4750. Eucosma (s.str.) paetulana (Kennel,1901) *paetulana* Kennel,1901 42
4751. Eucosma (s.str.) pupillana (Clerck,1759) *pupillana* Clerck,1759
4752. Eucosma (s.str.) recentana (Zerny,1933) *recentana* Zerny,1933 71
4753. Eucosma (s.str.) sparsana (Rebel,1935) *sparsana* Rebel,1935 06
4754. Eucosma (s.str.) tetraplana (Möschler,1866) *tetraplana* Möschler,1866 46 76
4755. Eucosma (s.str.) urbana (Kennel,1901) *urbana* Kennel,1901 05
4756. Eudemis profundana ([Denis & Schiffermüller],1775) *profundana* [Denis & Schiffermüller],1775;
aethiopiana Haworth,1811; *wellesiana* Hübner,[1813]. 34
4757. Eugnosta lathoniana (Hübner,[1800]) *lathoniana* Hübner,[1800] 06 16 31 42
4758. Eugnosta magnificana (Rebel,1914) *margaritana* Hübner,[1813] nec Haw.,[1811]; ? *norvichiana*
Hübner,[1817] [*nomina dubia!*]; *magnificana* Rebel,1914. 06 42 71
4759. Eupoecilia ambiguella (Hübner,1796) *ambiguella* Hübner,1796; *omphaciella* Faure-Bignet de
Simonest,1801; *roserana* Frölich,1828. 05 16
4760. Eupoecilia angustana (Hübner,[1799]) *angustana* Hübner,[1799]; *fasciella* Donovan,1808 nec
Goeze,1783; *cruentana* Herrich-Schäffer,[1851]. 16
4761. Falseuncaria ruficiliiana (Haworth,[1811]) *ciliella* Hübner,[1796] nec [Denis & Schiff.],1775;
ruficiliiana Haworth,[1811]; *coniana* Fuchs,1903; *tectana* Fuchs,1903. 42
4762. Fulvoclyisia aulica Razowski,1968 *aulica* Razowski,1968. 76
4763. Fulvoclyisia dictyodana (Staudinger,1879) *dictyodana* Staudinger,1879 05
4764. Fulvoclyisia nerminae Koçak,1982 *fulvana* Fischer von Rösslerstamm,[1836] nec [Denis &
Schiff.],1775; *nerminae* Koçak,1982. 05
4765. Fulvoclyisia pallorana (Lederer,1864) *pallorana* Lederer,1864; *armeniaca* Obraztsov,1943.
29 46
4766. Fulvoclyisia proxima Razowski,1970 *proxima* Razowski,1970 06 14
4767. Fulvoclyisia subdolana (Kennel,1901) *subdolana* Kennel,1901; *subflavana* Amsel,1959
01 46 76
4768. Gravitarmata margarotana (Heinemann,1863) *margarotana* Heinemann,1863 34
4769. Gynnidiomorpha permixtana ([Denis & Schiffermüller],1775) *permixtana* [Denis &
Schiffermüller],1775; *antennana* Frölich,1828; *mussehlana* Treitschke,1835; *dymotana*
Treitschke,1835. 16
4770. Gypsonoma aceriana (Duponchel,1843) *aceriana* Duponchel,1843 42 46
4771. Gypsonoma dealbana (Frölich,1828) *dealbana* Frölich,1828; *alnetana* Guenée,1845
41 71
4772. Gypsonoma euphraticana (Amsel,1935) *euphraticana* Amsel,1935
4773. Gypsonoma minutana (Hübner,[1799]) *minutana* Hübner,[1799]; *vermiculana* Duponchel,1836
15 32 42 71
4774. Gypsonoma nitidulana (Lienig & Zeller,1846) *nitidulana* Lienig & Zeller,1846; #*ericetana* Lienig
& Zeller,1846 34
4775. Gypsonoma obraztsovi Amsel,1959 *obraztsovi* Amsel,1959 81
4776. Gypsonoma simulantana (Staudinger,1879) *simulantana* Staudinger,1879 05

4777. *Gypsonoma sociana* (Haworth,[1811]) *sociana* Haworth,[1811]; *neglectana* Duponchel,1844
71
4778. *Hedya* (s.str.) *dimidiana* (Clerck,1759) #*dimidiana* Clerck,1759; *schreberiana* Linnaeus,1761
05 61
4779. *Hedya* (s.str.) *nubiferana* (Haworth,[1811]) *dimidioalba* Retzius,1783; *variegana* Hübner,[1799]
nec [Denis & Schiff.J.,1775; *nubiferana* Haworth,[1811]] 03 06 14 15 17 22 32 34 42 71
4780. *Hedya* (s.str.) *ochroleucana* (Frölich,1828) *ochroleucana* Frölich,1828; *nimbatana* Clemens,1860;
contrariana Walker,1863; *consanguinana* Walsingham,1879 16
4781. *Hedya* (s.str.) *pruniana* (Hübner,[1799]) *pruniana* Hübner,[1799] 03 05 14 16 27 33 42
45 46 71 81
4782. *Hedya* (s.str.) *salicella* (Linnaeus,1758) *salicella* Linnaeus,1758; *salicana* [Denis &
Schiffermüller],1775 06 42 71
4783. *Hysterocephora* *maculosana* (Haworth,[1811]) *maculosana* Haworth,[1811]; *purgatana*
Treitschke,1835; *porculana* Mann,1862. 05 16 71
4784. *Isotrias hybridana* (Hübner,[1817]) *hybridana* Hübner,[1817] 06 16
4785. *Isotrias rectifasciana* (Haworth,[1811]) *rectifasciana* Haworth,[1811]
4786. *Kenneliola fagiglandana* (Zeller,1841) *grossana* Haworth,[1811] nec Thunb.,1791; *fagiglandana*
Zeller,1841. 14 34 46 71 81
4787. *Kenneliola molybdana* Constant,1884 *molybdana* Constant,1884
4788. *Lathronympha strigana* (Fabricius,1775) *strigana* Fabricius,1775; *politana* [Denis &
Schiffermüller],1775; *hypericana* Hübner,[1799]. 14 16 33 38
4789. *Lipoptycha grueneriana* Herrich-Schäffer,[1851] *grueneriana* Herrich-Schäffer,[1851]
4790. *Lobesia* (s.str.) *andereggiana* (Herrich-Schäffer,1851) *andereggiana* Herrich-Schäffer,1851;
andereggi Ragonot,1884; *kreithneriana* Hornig,1882.
4791. *Lobesia* (s.str.) *artemisiana* (Zeller,1847) *artemisiana* Zeller,1847; *trifasciana* Herrich-
Schäffer,1851; *amaryllana* Millière,1875. 05 16
4792. *Lobesia* (s.str.) *attributana* (Kennel,1901) *attributana* Kennel,1901 46
4793. *Lobesia* (s.str.) *bicinctana* (Duponchel,1844) *bicinctana* Duponchel,1844
4794. *Lobesia* (s.str.) *cinerariae* (Nolcken,1882) *cinerariae* Nolcken,1882
4795. *Lobesia* (s.str.) *glebifera* Meyrick,1912 *glebifera* Meyrick,1912 31
4796. *Lobesia* (s.str.) *indusiana* (Zeller,1847) *indusiana* Zeller,1847; *stataceana* Millière,1869; *cognata*
Obraztsov,1949. 71
4797. *Lobesia* (s.str.) *littoralis* (Westwood & Humphreys,1845) *littoralis* Westwood & Humphreys,1845;
venustana Douglas,1846; *morbidana* Doubleday,1850; *hibernana* Staudinger,1859; *annetensis*
Turner,1934.
4798. *Lobesia* (s.str.) *porrectana* (Zeller,1847) *porrectana* Zeller,1847 15 46
4799. *Lobesia* (s.str.) *quaggana* (Mann,1855) *quaggana* Mann,1855; *restinctana* Turati,1913.
16
4800. *Lobesia* (s.str.) *reliquana* (Hübner,[1825]) *reliquana* Hübner,[1825]; *leucopterana* Frölich,1828;
fischerana Treitschke,1835.
4801. *Lobesia* (s.str.) *subherculeana* (Filipjev,1925) *subherculeana* Filipjev,1925 71
4802. *Lobesia* (s.str.) *vitisana* (Jacquin,1788) #*botrana* [Denis & Schiffermüller],1775; *vitisana*
Jacquin,1788; *rosmarinana* Milliere,1865. 05 14 45 71
4803. *Lobesiodes euphorbiana* (Freyer,1842) *euphorbiana* Freyer,1842 33
4804. *Lobesiodes occidentis* Falkovitsh,1970 *occidentis* Falkovitsh,1970
4805. *Loxoterma aurofasciana* (Haworth,[1811]) *aurofasciana* Haworth,[1811]; *venustana*
Geyer,[1830]; *grapholitana* Guenée,1845; *implicana* Offmann,1850. 16
4806. *Loxoterma rivulana* (Scopoli,1763) *rivulana* Scopoli,1763; *rivellana* Fabricius,1775; *fasciella*
Goeze,1783; *undulatella* Fourcroy,1785; *conchana* Hübner,[1799] 05 14 16
4807. *Lozotaenia djakonovi* Danilevsky,1963 *djakonovi* Danilevsky,1963
4808. *Lozotaenia forsterana* (Fabricius,1781) *forsterana* (Fabricius,1781)
4809. *Lozotaeniodes cupressana* (Duponchel,1836) *cupressana* Duponchel,1836 16
4810. *Metendothenia atropunctana* (Zetterstedt,1839) *atropunctana* Zetterstedt,1839; *ochromelana*
Guenée,1845 05 14 81

4811. *Neosphaleroptera nubilana* (Hübner,[1799]) ? *alniana* [Denis & Schiffermüller],1775; *nubilana* Hübner,[1799]; *glareana* Schrank,1802; *perfuscana* Haworth,1811; *conradii* Portshinkij,1888
03 05 15 71
4812. *Notocelia aquana* (Hübner,[1799]) #*roborana* [Denis & Schiffermüller],1775; *aquana* Hübner,[1799].
03 06 14 42 71 81
4813. *Notocelia cynosbatella* (Linnaeus,1758) *cynosbatella* Linnaeus,1758; *cynosbana* Fabricius,1775;
tripunctana [Denis & Schiffermüller],1775; #*cynobatella* Razowski,1966; *damascena* Tuleskov &
Nikolova,1967.
05 14 16 42
4814. *Notocelia incarnatana* (Hübner,[1800]) *incarnatana* Hübner,[1800]; *amoenana* Hübner,[1817].
05 14
4815. *Notocelia trimaculana* (Haworth,[1811]) *trimaculana* Haworth,[1811]; *suffusana* Duponchel,1843.
03 06 14 16 46
4816. *Notocelia uddmanniana* (Linnaeus,1758) *uddmanniana* Linnaeus,1758
01 05 06 14 16
21 46 53 81
4817. *Olethreutes (Argyroploce) delitana* (Staudinger,1879) *delitana* Staudinger,1879; *laurentiana* Kennel,1919; *flava* Kennel,1919.
01 05
4818. *Olethreutes (Argyroploce) ernestiana* Obratzsov,1961 *ernestiana* Obratzsov,1961
42
4819. *Olethreutes (Argyroploce) lacunana* ([Denis & Schiffermüller],1775) *lacunana* [Denis &
Schiffermüller],1775; *herbana* Guenée,1845
14 16 81
4820. *Olethreutes (Argyroploce) metallicana* (Hübner,[1799]) *metallicana* Hübner,[1799]; *metallana* Frölich,1828
34
4821. *Olethreutes (Argyroploce) pfeifferiana* Obraztsov,1961 *pfeifferiana* Obraztsov,1961
46
4822. *Olethreutes (Argyroploce) stibiana* (Guenée,1845) *stibiana* Guenée,1845; *sibirana* Caradja,1916;
fluviana Kennel,1919.
05 06 58
4823. *Olethreutes (s.str.) arcuana* (Linnaeus,1761) #*arcuella* Clerck,1759; *arcuana* Linnaeus,1761;
lambergiana Scopoli,1763.
14 16 34 52 81
4824. *Olethreutes (s.str.) obsoletana* (Zetterstedt,1839) *obsoletana* Zetterstedt,1839; *nebulosana*
Zetterstedt,1839; *schoenerrhana* Guenée,1845; *sudetana* Standfuss,1846; *irriguana* Herrich-
Schäffer,1856
34
4825. *Olethreutes (s.str.) umbrosana* (Freyer,1842) *umbrosana* Freyer,1842
16
4826. *Olindia schumacherana* (Fabricius,1787) *schumacherana* Fabricius,1787; *ulmana* Hübner,[1823];
areolana Hübner,[1823].
4827. *Orthotaenia undulana* ([Denis & Schiffermüller],1775) *undulana* [Denis & Schiffermüller],1775;
urticana Hübner,1796; *campestrana* Zeller,1875; *dilutifuscana* Walsingham,1879
16
4828. *Oxypteron impar* Staudinger,1871 *impar* Staudinger,1871
4829. *Oxypteron palmoni* (Amsel,1940) *palmoni* Amsel,1940
4830. *Pammene albuginana* (Guenée,1845) *albuginana* Guenée,1845
71
4831. *Pammene amygdalana* (Duponchel,1842) *amygdalana* Duponchel,1842
4832. *Pammene blockiana* (Herrich-Schäffer,[1851]) ? *blockiella* Rossi,1794; *blockiana* Herrich-
Schäffer,[1851]; *cupressana* Zerny,1927
33
4833. *Pammene fasciana* (Linnaeus,1761) *fasciana* Linnaeus,1761
71
4834. *Pammene gallicolana* (Lienig & Zeller,1846) *gallicolana* Lienig & Zeller,1846
71
4835. *Pammene germmana* (Hübner,[1799]) *germmana* Hübner,[1799]
4836. *Pammene insulana* (Guenée,1845) *insulana* Guenée,1845; *motacillana* Zeller,1847; *stragulana*
Tengström,1848; *ovulana* Tengström,1848.
16
4837. *Pammene luedersiana* (Sorhagen,1885) *luedersiana* Sorhagen,1885
4838. *Pammene mariana* (Zerny,1920) *mariana* Zerny,1920
16 71
4839. *Pammene ochsenheimeriana* (Lienig & Zeller,1846) *ochsenheimeriana* Lienig & Zeller,1846
16
4840. *Pammene pontica* Obraztsov,1960 *pontica* Obraztsov,1960
4841. *Pammene pullana* Kuznetsov,1986 *pullana* Kuznetsov,1986
4842. *Pammene regiana* (Zeller,1849) *regiana* Zeller,1849
4843. *Pammene rhediella* (Linnaeus,1761) #*rhediella* Clerck,1759; *rhediella* Linnaeus,1761.
05 16

4844. Pammene splendidulana (Guenée,1845) *splendidulana* Guenée,1845
4845. Pammene trauniana ([Denis & Schiffermüller],1775) *trauniana* [Denis & Schiffermüller],1775
4846. Pandemis cerasana (Hübner,1786) *cerasana* Hübner,1786 14 16 81
4847. Pandemis chondrillana (Herrich-Schäffer,1860) *chondrillana* Herrich-Schäffer,1860; *prae floratana* Kennel,1901; *laurana* Kennel,1919; *elsana* Kennel,1919; *eulogiana* Kennel,1919; *#unicolor* Obraztsov,1943.
4848. Pandemis dumetana (Treitschke,1835) *dumetana* Treitschke,1835 34
4849. Pandemis heparana ([Denis & Schiffermüller],1775) *heparana* [Denis & Schiffermüller],1775 14 34 81
4850. Paramesia gnomana (Clerck,1759) #gnomana Clerck,1759; *costana* [Denis & Schiffermüller],1775; *livoniana* Sodoffsky,1829 14 45
4851. Pelochrista ? *praefractana* (Kennel,1901) *praefractana* Kennel,1901 05
4852. Pelochrista agrestana (Treitschke,1830) *agrestana* Treitschke,1830 16
4853. Pelochrista arabescana (Eversmann,1844) *arabescana* Eversmann,1844 25 69
4854. Pelochrista caecimaculana (Hübner,[1799]) *caecimaculana* Hübner,[1799] 14 16 42
4855. Pelochrista hepatariana (Herrich-Schäffer,[1851]) *hepatariana* Herrich-Schäffer,[1851] 05 16
4856. Pelochrista infidana (Hübner,[1824]) *infidana* Hübner,[1824] 42
4857. Pelochrista medullana (Staudinger,1879) *medullana* Staudinger,1879 01 05 14 16 33 35 46
4858. Pelochrista modicana (Zeller,1847) *modicana* Zeller,1847; *definitana* Kennel,1901 05 16
4859. Pelochrista seriana Kennel,1901 *seriana* Kennel,1901
4860. Periclepsis cinctana ([Denis & Schiffermüller],1775) *cinctana* [Denis & Schiffermüller],1775 16
4861. Phalonidia acutana (Kennel,1913) *acutana* Kennel,1913 05
4862. Phalonidia albipalpana (Zeller,1847) *albipalpana* Zeller,1847 42
4863. Phalonidia amasiana (Ragonot,1894) *amasiana* Ragonot,1894 05 46
4864. Phalonidia contractana (Zeller,1847) *contractana* Zeller,1847; *manifestana* Kennel,1900; *exaequata* Meyrick,1923; *thermoconis* Meyrick,1925. 05 06 15 16 42 46 71
4865. Phalonidia manniana (Fischer v. Röslerstamm,1839) *manniana* Fischer v. Röslerstamm,1839; *notulana* Zeller,1847; *udana* Guenée,1845; *tolli* Razowski,1960. 16 35 42 46
4866. Phaneta pauperana (Duponchel,1843) *pauperana* Duponchel,1843 71
4867. Philedone gerningana ([Denis & Schiffermüller],1775) *gerningana* [Denis & Schiffermüller],1775; *pectinana* Hübner,[1799]. 16 41
4868. Phtheochroa chalcantha (Meyrick,1912) *chalcantha* Meyrick,1912 31
4869. Phtheochroa decipiens (Walsingham,1900) *decipiens* Walsingham,1900; *rocharva* Obraztsov,1943; *berberidana* Danilevsky,1955. 29
4870. Phtheochroa duponchelana (Duponchel,1843) *duponchelana* Duponchel,1843; #*duponcheliana* Staudinger,1879. 01 06 16 31 42 65
4871. Phtheochroa imitana Derra,1991 *imitana* Derra,1991 30
4872. Phtheochroa larseni Huemer,1990 *larseni* Huemer,1990 06
4873. Phtheochroa osthelderi Huemer,1990 *osthelderi* Huemer,1990 46
4874. Phtheochroa procerana (Lederer,1853) *procerana* Lederer,1853 42 46
4875. Phtheochroa purana (Guenée,1845) *purana* Guenée,1845; *limbatana* Herrich-Schäffer,[1851]. 16
4876. Phtheochroa rugosana (Hübner,[1799]) *rugosana* Hübner,[1799]; *v-albana* Donovan,1806. 05 06
4877. Phtheochroa schreibersiana (Frölich,1828) *schreibersiana* Frölich,1828 16
4878. Phtheochroa schreieri Derra,1991 *schreieri* Derra,1991 30
4879. Phtheochroa sodaliana (Haworth,1811) *sodaliana* Haworth,1811; *amandana* Herrich-Schäffer,1851.
4880. Phtheochroa thiana (Staudinger,1899) *thiana* Staudinger,1899; *dilectana* Kennel,1900. 77

4881. Phtheochroa unionana (Kennel,1900) *unionana* Kennel,1900 42
4882. Prochlidonia ochromixtana (Kennel,1913) *ochromixtana* Kennel,1913 06 26 42
4883. Propiomorpha rhodophana (Herrich-Schäffer,[1851]) *rhodophana* Herrich-Schäffer,[1851] 16
4884. Pseudamelia rogana Guenée,1845 *rogana* Guenée,1845
4885. Pseudargyrotoza conwagana (Fabricius,1775) *conwagana* Fabricius,1775; *hofmannseggana* Hübner,[1799]; *spixiana* Frölich,1828; *subaurantiana* Stephens,1834; *graphitana* Eversmann,1844; #*conwajana* Staudinger,1879. 16
4886. Pseudeulia asinana (Hübner,[1799]) *asinana* Hübner,[1799] 59 65 71
4887. Pseudococcyx tessulatana (Staudinger,1871) *tessulatana* Staudinger,1871 34
4888. Pseudosciaphila branderiana (Linnaeus,1758) *branderiana* Linnaeus,1758; *fuscanata* Linnaeus,1758; *wahlbomiana* Linnaeus,1758; *asinana* Clerck,1759; *grossana* Thunberg,1791; *achariana* Thunberg,1797; *maurana* Hübner,[1799]; *sajana* Caradja,1938 39
4889. Ptycholoma lecheana (Linnaeus,1758) *lecheana* Linnaeus,1758; *obsoletana* Stephens,1834 06 14 22 34 39
4890. Rhopobota myrtillana (Humphreys & Westwood,1845) *myrtillana* Humphreys & Westwood,1845; *vacciniana* Lienig & Zeller,1846; *latifasciana* Peyerimhoff,1863. 16
4891. Rhopobota stagnana ([Denis & Schiffermüller],1775) *stagnana* [Denis & Schiffermüller],1775; *fractifasciana* Haworth,[1811]; *cuphana* Duponchel,1843, etc. 16
4892. Rhyacionia buoliana ([Denis & Schiffermüller],1775) *buoliana* [Denis & Schiffermüller],1775; *herbstella* Goeze,1783; *thurificana* Lederer,1855; #*bouoliana* Kalchberg,1897 06 07 09 14 15 34 41 57
4893. Rhyacionia pinicolana (Doubleday,1849) *pinicolana* Doubleday,1849; *coccinana* Lederer,1859 14
4894. Rhyacionia pinivorana (Lienig & Zeller,1846) *pinivorana* Lienig & Zeller,1846; *albionana* Doubleday,1850; *pudendana* Herrich-Schäffer,1851; *rhaeticana* Thomann,1914; *hafneri* Rebel,1937 14
4895. Selania leplastriana (Curtis,1831) *leplastriana* Curtis,1831; *gueriniana* Duponchel,1836 16
4896. Siclobola micromys (Stringer,1929) *micromys* Stringer,1929
4897. Siclobola neglectana (Herrich-Schäffer,[1851]) *neglectana* Herrich-Schäffer,[1851]
4898. Sparganothis pilleriana ([Denis & Schiffermüller],1775) *mitteriana* [Denis & Schiffermüller],1775 01 05 16 32 33 46 48 50
4899. Spilonota ocellana ([Denis & Schiffermüller],1775) *ocellana* [Denis & Schiffermüller],1775; *luscanata* Fabricius,1794; *comitana* Hübner,[1799]. 05 06 14 15 16 18 25 34 61 71 81
4900. Strophedra nitidana (Fabricius,1794) *nitidana* Fabricius,1794; *redimitana* Guenée,1845; *flexana* Zeller,1849; *vigiliana* Herrich-Schäffer,1853. 16
4901. Strophedra weirana (Douglas,1850) *weirana* Douglas,1850
4902. Syndemis musculana (Hübner,[1799]) *musculana* Hübner,[1799]; *musculinana* Kennel,1899; *nipponensis* Yasuda,1975.
4903. Thiodia anatoliana Kennel,1916 *anatoliana* Kennel,1916
4904. Thiodia citrana (Hübner,[1799]) *citrana* Hübner,[1799]; *libanicolana* Obraztsov,1964. 05 16 65
4905. Thiodia couleruana (Duponchel,1835) *couleruana* Duponchel,1835; *castiliana* Caradja,1917; *pseudodelitanus* Obraztsov,1952 06 65
4906. Thiodia fessana (Mann,1873) *fessana* Mann,1873 05 33
4907. Thiodia torridana (Lederer,1859) *torridana* Lederer,1859
4908. Thiodia trochilana (Frölich,1828) *trochilana* Frölich,1828; *delitana* Fischer v. Rösslerstamm,[1839] 05 16
4909. Tortricodes selma Koçak,1991 *selma* Koçak,1991 06 71
4910. Tortrix viridana (Linnaeus,1758) *viridana* Linnaeus,1758; *sutneriana* [Denis & Schiffermüller],1775; *flavipes* Fourcroy,1785; *flavana* Zincken,1821 nec Hübner,[1799]; *coeruleana* Sorhagen,1881. 03 05 06 10 12 13 16 17 34 39 42 45 65 71 76
4911. Trachysmia aureopunctana (Ragonot,1894) *aureopunctana* Ragonot,1894 05

4912. *Trachysmia decipiens* Walsingham,1900 *decipiens* Walsingham,1900 29
4913. *Trachysmia lucentana* (Kennel,1899) *lucentana* Kennel,1899 46
4914. *Trachysmia palpana* Ragonot,1894 *Conchylistis palpana* Ragonot,1894, Annls Soc. ent. Fr. 63: 195.
Type *: [Turquie]: Hadjin (MNHN). 01 31 42
4915. *Trachysmia thiana* Staudinger,1899 *thiana* Staudinger,1899
4916. *Xerocnephasia rigana* (Sodoffsky,1829) *rigana* Sodoffsky,1829; *horridana* Fröhlich,1830;
modestana Treitschke,1830; *monticolana* Frey,1880

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4917. *Acrolepiopsis vesperella* (Zeller,1850) *vesperella* Zeller,1850; *smilaxella* Millière,1864; *tami*
Hering,1927
4918. *Argyresthia (Blastotere) impura* (Staudinger,1879) *impura* Staudinger,1879 05
4919. *Argyresthia* (s.str.) *abdominalis* Zeller,1839 *abdominalis* Zeller,1839; *abdominalella*
Duponchel,[1845]; inauratella Tengström,1848; *abdominella* Herrich-Schäffer,1855; *helvetica*
Heinemann,[1876] 16
4920. *Argyresthia* (s.str.) *conjugella* Zeller,1839 *conjugella* Zeller,1839; ? *aerariella* Stainton,1871
05
4921. *Argyresthia* (s.str.) *pretiosa* Staudinger,1879 *pretiosa* Staudinger,1879 05
4922. *Argyresthia* (s.str.) *pruniella* (Clerck,1759) #*pruniella* Clerck,1759; *comella* Scopoli,1763;
ephippella Fabricius,1777; *ephippium* Fabricius,1798; *pruni* Haworth,[1828]; #*ephippiella*
Staudinger,1879. 16
4923. *Argyresthia* (s.str.) *spinosella* Stainton,1849 *mendica* auct; *spinosella* Stainton,1849. 16
42 46
4924. *Atemelia torquatella* (Lienig & Zeller,1846) *torquatella* Lienig & Zeller,1846; *fuscifrontella*
Stainton,1849 05 16 46
4925. *Digitivalva glaseri* Gaedike,1971 *glaseri* Gaedike,1971. 06
4926. *Digitivalva occidentella* (Klimesch,1956) *occidentella* Klimesch,1956. 77
4927. *Digitivalva pulicariae* (Klimesch,1956) *pulicariae* Klimesch,1956
4928. *Digitivalva reticulella* (Hübner,1796) *reticulella* Hübner,1796; *cariosella* Treitschke,1835.
16
4929. *Digitivalva wolfschlaegeri* (Klimesch,1956) *wolfschlaegeri* Klimesch,1956 46
4930. *Eidophasia messangiella* (Fischer v. Röslerstamm,1840) *messangiella* Fischer v. Röslerstamm,1840;
transversella Stephens,1841; *mullerella* Rougemont,1903 16
4931. *Eidophasia syenitella* (Heydenreich,1851) *syenitella* Heydenreich,1851 16
4932. *Eidophasia tauricella* Staudinger,1879 *tauricella* Staudinger,1879 33
4933. *Kessleria* (s.str.) *caucasica* Friese,1960 *caucasica* Friese,1960 53
4934. *Kessleria* (s.str.) *osyridellus* Stainton,1869 *osyridellus* Stainton,1869
4935. *Niphonympha albella* (Zeller,1847) *albella* Zeller,1847; *dealbatella* Zeller,1847; *immaculanella*
Bruand,1850; cignivincinella Bruand,1859 06 31 46
4936. *Ochsenheimeria taurella* ([Denis & Schiffermüller],1775) *taurella* [Denis & Schiffermüller],1775;
mediopectinellus Haworth,1828; *birdella* Curtis,1831; *trifasciata* Wocke,1871; *hederarum*
Millière,1874; talhouki Amsel,1947; *baurella* Zagulyaev,1966
4937. *Ochsenheimeria vacculella* Fischer v. Röslerstamm,1842 *vacculella* Fischer v. Röslerstamm,1842;
chenopodiella Stainton,1849; *daniilevskii* Zagulyaev,1972
4938. *Paraswammerdamia lutarea* (Haworth,[1828]) *lutarea* Haworth,[1828] 06 42
4939. *Plutella* (Anadetia) *porrectella* (Linnaeus,1758) *porrectella* Linnaeus,1758; *hesperidis*
Retzius,1783; julianella Olivier,1789; *hesperidella* Hübner,1796; *vittatus* Fabricius,1798
05
4940. *Plutella* (s.str.) *xylostella* (Linnaeus,1758) *xylostella* Linnaeus,1758; *cinerea* Fourcroy,1785 nec
Hufn.,1766; xylostei Fabricius,1798; *maculipennis* Curtis,1832; *niveella* Zeller,1839; *cruciferarum*
Zeller,1843; brassicella Fitch,1856; *limbipennella* Clemens,1860; *mollipedella* Clemens,1860;
cicerella Rondani,1876; *dubiosella* Beutenmüller,1889; *albovenosa* Walsingham,1897; *megapterella*
Bentinck,1934 01 06 34 38 42 65 71

- 4941.** Prays *fraxinella* (Bjerkander,1784) *fraxinella* Bjerkander,1784; *curtisella* Donovan,1793;
circulella Fabricius,1794; *coenobitella* Hübner,[1813]; *curtisii* Haworth,1828; *hortulella*
Stephens,1828
- 4942.** Prays *oleae* (Bernard,1788) *oleae* Bernard,1788; *oleellus* Fabricius,1794; *oliviella* Boyer,1837;
adspersella Heydenreich,1851; *adspersigriseella* Bruand,1859 **16**
- 4943.** Pseudoswammerdamia *combinella* (Hübner,1786) *combinella* Hübner,1786 **06 16**
- 4944.** Rhigognostis *senilella* (Zetterstedt,[1839]) *senilella* Zetterstedt,[1839]; *dalella* Stainton,1849;
marmarosella Wocke,1850 **06**
- 4945.** Swammerdamia *caesiella* (Hübner,1796) *caesiella* Hübner,1796; *heroldella* Hübner,[1825]; *caesia*
Haworth,1828; *nubeculella* Tengström,1848; *griseocapitella* Stainton,1851 **06**
- 4946.** Yponomeuta *cognagellus* (Hübner,[1813]) *cognagella* Hübner,[1813] **Mürver Ermini**
05 44
- 4947.** Yponomeuta *evonymellus* (Linnaeus,1758) *evonymella* Linnaeus,1758; *padi* Zeller,1846
Mürver Ermini
- 4948.** Yponomeuta *irrorellus* (Hübner,1796) *irrorellus* Hübner,1796; *irrorea* Haworth,1828; *huebneri*
Koçak,1982. **16**
- 4949.** Yponomeuta *malinellus* Zeller,1838 *malinellus* Zeller,1838 **Elma Aşkurdı, Elma Ermini**
05 06 45
- 4950.** Yponomeuta *padellus* (Linnaeus,1758) *padella* Linnaeus,1758; *evonymella* Scopoli,1763 nec
Linn.,1758; *malinella* Zeller,1838; *variabilis* Zeller,1844; *diffluellus* Heinemann,1870.
Bahçe Ermini **06 38 44**
- 4951.** Yponomeuta *plumbellus* ([Denis & Schiffermüller],1775) *plumbellus* [Denis &
Schiffermüller],1775; *nigrifimbriatus* Christoph,1882 **Siyah Benekli Mürver Ermini** **05**
- 4952.** Yponomeuta *rorrellus* (Hübner,1796) *rorrella* Hübner,1796; *helicella* Freyer,1827; *rorea*
Haworth,1828. **Söğüt Ermini** **06**
- 4953.** Ypsolopha *albiramella* (Mann,1861) *albiramella* Mann,1861 **05 06 76**
- 4954.** Ypsolopha *asperella* (Linnaeus,1761) *asperella* Linnaeus,1761; *clairvillella* Fabricius,1798;
falcatella Donovan,1801 **16**
- 4955.** Ypsolopha *excisella* (Lederer,1855) *excisella* Lederer,1855 **06**
- 4956.** Ypsolopha *instabilella* (Mann,1866) *instabilella* Mann,1866 **05 71**
- 4957.** Ypsolopha *kristalleniae* Rebel,1916 *kristalleniae* Rebel,1916 **46**
- 4958.** Ypsolopha *manniella* (Staudinger,1879) *manniella* Staudinger,1879 **05**
- 4959.** Ypsolopha *mucronella* (Scopoli,1763) *mucronella* Scopoli,1763; *caudella* Linnaeus,1767;
panzerella Donovan,1794; *cultrella* Hübner,1796; *acinacidella* Hübner,1796; *mucronatus*
Fabricius,1798; *helwigella* Fabricius,1798; *acinacidea* Haworth,1828 **16**
- 4960.** Ypsolopha *parenthesella* (Linnaeus,1761) *parenthesella* Linnaeus,1761; *costella* Fabricius,1775;
genistella [Denis & Schiffermüller],1775; *ochrella* Hübner,1793; *maculella* Fabricius,1794;
costatus Fabricius,1798; *maculatus* Fabricius,1798; *ochroleucus* Haworth,1828; *ermineus*
Haworth,1828; *ustulatus* Haworth,1828; *takamukui* Matsumura,1931
- 4961.** Ypsolopha *persicella* (Fabricius,1787) *persicella* Fabricius,1787; *sulphurella* Hübner,1793;
#*persicellume* Noack,1960. **01 05 06 16 24 35**
- 4962.** Ypsolopha *sculpturella* (Herrich-Schäffer,[1854]) *sculpturella* Herrich-Schäffer,[1854]
05 71
- 4963.** Ypsolopha *semitessella* (Mann,1861) *semitessella* Mann,1861 **05**
- 4964.** Ypsolopha *sequella* (Clerck,1759) #*sequella* Clerk,1759; *nycthemerella* [Denis &
Schiffermüller],1775; *nyctemerus* Fabricius,1798; *leucophaea* Zeler,1839 **16**
- 4965.** Ypsolopha *trichonella* (Mann,1861) *trichonella* Mann,1861 **05 71**
- 4966.** Ypsolopha *ustella* (Clerck,1759) #*ustella* Clerck,1759; *ciliella* [Denis & Schiffermüller],1775;
radiatella Donovan,1794 nec Fourc.,1785; *variella* Hübner,1796 nec [Den. & Schiff.],1775; *fissella*
Hübner,1796; *cornutus* Fabricius,1798; *unguiculatus* Fabricius,1798; *parallela* Panzer,1799;
byssinella Hübner,[1813]; *quinquepunctatus* Haworth,1828; *lutosus* Haworth,1828; *flaviciliatus*
Haworth,1828; *varians* Haworth,1828; *fissus* Haworth,1828; *radiatus* Haworth,1828; *fulvella*
Duponchel,1839 **06**

4967. *Ypsolopha vittella* (Linnaeus,1758) *vittella* Linnaeus,1758; *sisymbrella* Denis & Schiffermüller,[1775]; *lanceolata* Fabricius,1777; *lancea* Borkhausen,1792; *dorsella* Fabricius,1794; *dorsatus* Fabricius,1798; #*vitellum* Noack,1960. 06 16
4968. *Zelleria hepariella* Stainton,1849 *hepariella* Stainton,1849 16

76. ZYGAENIDAE

4969. *Adscita (Zygaenoprocris) capitalis* (Staudinger,1878) *capitalis* Staudinger,1878 Topuzlu
Yeşil 01 05 06 50 51 58
4970. *Adscita (s.str.) manni* (Lederer,1853) *manni* Lederer,1853; *heydenreichii* Lederer,1853;
crassicornis Staudinger,1862; *prasina* Rothschild,1917; *glaucha* Verity,1946; *pseudostatices*
Verity,1946. 33
4971. *Adscita (s.str.) obscura* (Zeller,1847) *obscura* Zeller,1847; *anceps* Staudinger,1862. 05
06 12 16 31 33 35 36 38 42 46 50 51 63 65 71 80
4972. *Adscita (s.str.) statices* (Linnaeus,1758) *statices* Linnaeus,1758; *turcosa* Retzius,1783; *stuticus*
Fourcroy,1785; *micans* Freyer,1833; *extensa* Alberti,1937; *anomala* Verity,1946; *lutrinensis*
Heuser,1960; *heuseri* Reichl,1964 06 23 31 38 58 80
4973. *Adscita (s.str.) storaiae* Tarmann,1977 *storaiae* Tarmann,1977 Yıldız Yeşili 08 13 36 65
4974. *Clelea syriaca* Hampson,1919 *syriaca* Hampson,1919 Hatay Yeşili 31
4975. *Jordanita (Lucasiterna) subsolana* (Staudinger,1862) *subsolana* Staudinger,1862 06 29
32 33 35 38 60 63 65 75
4976. *Jordanita (Praviela) anatolica* (Naufock,1929) *anatolica* Naufock,1929; *levantina* Jordan,1931;
pfeifferi Naufock,1935; ? *christinae* Keil,1998. Anadolu Yeşili 13 23 27 30 33 42 44 46
47 63 65
4977. *Jordanita (Rjabovia) horni* (Alberti,1937) *horni* Alberti,1937; #*armena* Alberti,1970. 50
65
4978. *Jordanita (Roccia) budensis* (Speyer & Speyer,1858) *budensis* Speyer & Speyer,1858
05 06 29 33 36 42 51 58 62 69 70
4979. *Jordanita (Roccia) hector* (Jordan,1909) *hector* Jordan,1909; #*monotona* Alberti,1937
01 03 31 33 42 80
4980. *Jordanita (Roccia) kurdica* (Tarmann,1987) *kurdica* Tarmann,1987 30
4981. *Jordanita (Roccia) paupera* (Christoph,1887) *paupera* Christoph,1887; *mollis* Grum-
Grshimailo,1893; *hamifera* Jordan,1909; *tamerlana* Alberti,1937; *minor* Alberti,1937 06
4982. *Jordanita (Roccia) staudingeri* Alberti,1954 *staudingeri* Alberti,1954 Staudinger Yeşili
4983. *Jordanita (Roccia) volgensis* (Möschler,1862) *volgensis* Möschler,1862 Volga Yeşili 01
06 13 36 44 51 63 65 70
4984. *Jordanita (Tremewania) notata* (Zeller,1847) *notata* Zeller,1847 05 06 13 30 36 44 47
65 80
4985. *Jordanita (s.str.) chloronota* Staudinger,1870 *chloronota* Staudinger,1870; #*minima* Alberti,1937
01 33
4986. *Jordanita (s.str.) chloros* (Hübner,[1813]) *chloros* Hübner,[1813]; *sepium* Boisduval,1834.
05 06 16 23 24 25 30 42 69
4987. *Jordanita (s.str.) globulariae* (Hübner,1793) *globulariae* Hübner,1793 Globularya Yeşili
16 34
4988. *Jordanita (s.str.) graeca* (Jordan,1907) *graeca* Jordan,1907 Rum Yeşili 06 13 24 30 33
47 49 50 62 65
4989. *Jordanita (s.str.) tenuicornis* (Zeller,1847) *tenuicornis* Zeller,1847 05 35 45
4990. *Rhagades (Wiegelia) amasina* (Herrich-Schäffer,1851) *amasina* Herrich-Schäffer,1851
Amasya Yeşili 01 03 05 09 17 33 35 45 46 51 63
4991. *Theresimima ampelophaga* (Bayle-Barelle,1808) *ampelophaga* Bayle-Barelle,1808;
#*ampelophaga* Staudinger,1878. Asma Yeşili 07 16 35 46
4992. *Zygaena (Agrumenia) carniolica* (Scopoli,1763) *carniolica* Scopoli,1763 Balkan Zigenası
01 04 05 06 08 13 14 16 22 23 24 25 29 30 31 33 34 35 36 37 38 41 42 43 46 58 60 65 71 76 77

4993. *Zygaena (Agrumenia) formosa Herrich-Schäffer,[1852]* *formosa Herrich-Schäffer,[1852]*
01 05 06 29 42 44 58 76
4994. *Zygaena (Agrumenia) fraxini Ménétriés,1832* *fraxini Ménétriés,1832; scovitzii Ménétriés,1832;*
cingulata Sheljuzhko,1958 *Dişbudak Zigenası 30*
4995. *Zygaena (Agrumenia) laetifica Herrich-Schäffer,[1846]* *laetifica Herrich-Schäffer,[1846]*
07 47
4996. *Zygaena (Agrumenia) olivieri Boisduval,1828* *olivieri Boisduval,1828* *Olivier'in Zigenası*
04 05 06 11 13 19 23 25 29 30 36 38 44 49 58 60 62 65 66 73 76
4997. *Zygaena (Agrumenia) peschmerga Eckweiler & Görgner,1981* *peschmerga Eckweiler &*
Görgner,1981. *Peşmerge Zigenası 30*
4998. *Zygaena (Agrumenia) rosinae Korb,1903* *rosinae Korb,1903* *Rosina'nın Zigenası 76*
4999. *Zygaena (Agrumenia) sedi Fabricius,1787* *sedi Fabricius,1787* 06 12 13 36 45 58 60
5000. *Zygaena (Mesembrynus) adscharica Reiss,1935* *adscharica Reiss,1935*
5001. *Zygaena (Mesembrynus) araratensis Reiss,1935* *aratensis Reiss,1935* 01 42 76
5002. *Zygaena (Mesembrynus) brizae (Esper,1800)* *brizae Esper,1800* 05 08 25 29 36 49 53
58 60 61 65 66
5003. *Zygaena (Mesembrynus) cambysea Lederer,1870* *cambysea Lederer,1870* 04 05 13 25
30 58 62 65 73
5004. *Zygaena (Mesembrynus) corycia Staudinger,1878* *corycia Staudinger,1878* 01 16 33 45
80
5005. *Zygaena (Mesembrynus) cuvieri Boisduval,1828* *cuvieri Boisduval,1828* *Küvier'in*
Zigenası 04 13 29 30 36 44 49 65 66 69 73 76
5006. *Zygaena (Mesembrynus) cynarae (Esper,[1789])* *cynarae Esper,[1789]* 75
5007. *Zygaena (Mesembrynus) haematina Kollar,[1849]* *haematina Kollar,[1849]* *Acem*
Zigenası 30 65
5008. *Zygaena (Mesembrynus) laeta (Hübner,1790)* *laeta Hübner,1790* 05 06 11 13 16 25 38
42 46 58 66
5009. *Zygaena (Mesembrynus) lydia Staudinger,1887* *lydia Staudinger,1887* 01 13 30 36 44
65
5010. *Zygaena (Mesembrynus) manlia Lederer,1870* *manlia Lederer,1870* 30 65
5011. *Zygaena (Mesembrynus) minos ([Denis & Schiffermüller],1775)* *minos [Denis &*
Schiffermüller],1775. 01 06 07 10 13 23 24 31 32 33 36 42 44 48 53 58 60 61 65 66 75
5012. *Zygaena (Mesembrynus) punctum Ochsenheimer,1808* *punctum Ochsenheimer,1808*
04 05 06 12 13 17 23 33 35 42 44 45 49 57 58 60 66 76
5013. *Zygaena (Mesembrynus) purpuralis (Brünnich,1763)* *purpuralis Brünnich,1763; pythia*
Fabricius,1777; scabiosae Scheven,1777; pilosellae Esper,1780; pluto Ochsenheimer,1808;
pasiphæ Meigen,[1829]; tatvanica Reiss & Reiss,1973. 04 05 06 08 13 14 16 23 25 29
30 31 34 36 38 42 44 58 61 62 65 69 71 75 76
5014. *Zygaena (Mesembrynus) rubricollis Hampson,1900* *rubricollis Hampson,1900* 65
5015. *Zygaena (Mesembrynus) tamara Christoph,1889* *tamara Christoph,1889* *Ahtamara 13*
30 65
5016. *Zygaena (s.str.) amanica Reiss,1935* *amanica Reiss,1935* 31 46
5017. *Zygaena (s.str.) araratica Staudinger,1871* *araratica Staudinger,1871* 76
5018. *Zygaena (s.str.) armena Eversmann,1851* *armena Eversmann,1851* *Ermeni Zigenası 75*
5019. *Zygaena (s.str.) dorycnii Ochsenheimer,1808* *dorycnii Ochsenheimer,1808* 04 06 08 11
13 14 24 25 28 29 33 36 38 42 43 49 53 57 61 62 69 75 76
5020. *Zygaena (s.str.) ephialtes (Linnaeus,1767)* *ephialtes Linnaeus,1767; scheveni Oberthür,1910;*
esperi Oberthür,1910; unipunctata Vorbrot,1913; valesiaca Burgeff,1914; herrichschaefferi
Burgeff,1914 66
5021. *Zygaena (s.str.) filipendulae (Linnaeus,1758)* *filipendulae Linnaeus,1758; aries Retzius,1783*
Altı Benekli Zigena 01 05 06 08 11 13 14 16 18 22 24 25 28 29 30 31 34 36 37 42 43 44 49 50 53
58 60 61 62 65 66 69 70 75 76
5022. *Zygaena (s.str.) graslini Lederer,1855* *graslini Lederer,1855* 33 46

- 5023.** *Zygaena (s.str.) lonicerae* (Scheven,1777) *lonicerae Scheven,1777; graminis Villers,1789; rechei Dujardin,1965; microdoxa Dujardin,1965* *Hanimeli Zigenası* 05 06 08 13 14 16 24 25 29 36 42 55 58 62 76
- 5024.** *Zygaena (s.str.) loti* ([Denis & Schiffermüller],1775) *loti [Denis & Schiffermüller],1775; fulvia Fabricius,1777* *Lotus Zigenası* 04 05 06 08 13 14 18 22 23 25 26 28 29 30 31 36 37 38 42 44 49 53 58 60 62 65 69 71 75 76
- 5025.** *Zygaena (s.str.) osterodensis* Reiss,1921 *osterodensis Reiss,1921* 13 36 49 53
- 5026.** *Zygaena (s.str.) problematica* Naumann,1966 *problematica Naumann,1966* Gülek Zigenası 33
- 5027.** *Zygaena (s.str.) ramburii* Herrich-Schäffer,1861 *ramburii Herrich-Schäffer,1861; ramburi Lederer,1861* 31 33
- 5028.** *Zygaena (s.str.) senescens* Staudinger,1887 *senescens Staudinger,1887* 01 46
- 5029.** *Zygaena (s.str.) viciae* ([Denis & Schiffermüller],1775) *viciae [Denis & Schiffermüller],1775; meliloti Esper,1789; buglossi Boisduval,1829* 08 13 18 24 25 28 38 46 49 58 60 71 76

Literature

This checklist is based upon the following publications. Between the year of 1758 and 1993, nearly 2900 publications concerning the Lepidoptera of Turkey are omitted here, as they were mentioned by Koçak & Seven (1994). From the year of 1994 to the present time, selected publications are listed below alphabetically.

1. **Akbulut,S., Yüksel,B. & A.Keten,** 2003, The Lepidoptera (Insecta) Fauna of Düzce Province, Turkey. *Türk J. Zool.* 27: 257-268 [with some nomenclatural errors!].
2. **Akin,Ç.,** 2000, Edirne kelebekleri hakkında notlar (Lepidoptera). *Centr. ent. Stud., Misc. Pap.* 63: 5-8.
3. **Albrecht,M., Goldschalt,M. & R.Treiber,** 1999, Der Heilziest-Dickkopffalter *Carcharodus floccifera* (Zeller,1847) (Lepidoptera, Hesperiidae). *Nachr. ent. Ver. Apollo, Suppl.* 18: 1-256, 76 Abb. Tab.
4. **Asselbergs,J.E.F.,** 1994, *Sefidia clasperella* sp.n. from Turkey (Lepidoptera, Pyralidae, Phycitinae). *Nota lepid.* 16(3/4): 171-178, 5 figs.
5. **Asselbergs,J.E.F.,** 1997, *Merulempista wolschrijni* spec. nov from The Netherlands and *Merulempista brucella* (Staudinger) stat.nov. from Turkey (Lepidoptera, Pyralidae, Phycitinae). *Ent. Ber., Amst.* 57(1): 8-13, 20 figs.
6. **Avcı,M.,** 1997, Marmara Bölgesi Ormanlarının Tortricidae (Lep.) Faunası. *Ist Univ. Orman Fak. Derg. (A)* 47 (1): 111-138.
7. **Back,W. & R.Leestmans,** 2001, Une nouvelle sous-espèce d'*Euchloe penia* (Freyer,1852) du Nord-Ouest de l'Iran: *taleschicus* ssp. *nova* (Lepidoptera, Pieridae). *Linneana Belg.* 18 (4): 193-198, figs.
8. **Baisch,G., Beshkov,S.V., Gelbrecht,J., Hacker,H., Huber,K., Kallies,A. et al.,** 1998, Bausteine zur Fauna der Noctuoidea der Türkei mit einer Übersicht aller in der Türkei bisher beobachteten Noctuoidea (Lepidoptera). *Esperiana* 6: 213-373.
9. **Bakowski,M.,** 1998, A contribution to the knowledge of the clearwing moths of Turkey (Lepidoptera, Sesiidae). *Phegea* 26 (3): 85-86.
10. **Baldizzone,G. & J.Tabell,** 1999, *Coleophora conspersa* Baldizzone & Tabell, sp.n., *C. daglarica* Baldizzone & Tabell, sp.n., and some further notes on the coleophorids from Turkey (Lepidoptera, Coleophoridae). *Revta lepid.* 27 (108): 525-537, figs.
11. **Baldizzone,G. & J.Tabell,** 2006, Three new species of the genus *Coleophora* Hübner from Bulgaria and adjacent countries (Lepidoptera, Coleophoridae). *Shilap Revta lepid.* 34 (133): 93-102, figs.
12. **Baldizzone,G.,** 1994, Contribuzioni alla conoscenza dei Coleophoridae LXXV. Coleophoridae dell'Area Irano-Anatolica e regioni limitrofe (Lepidoptera). *Assoc. natur. Piemont. Memorie* 3: 1-423, 699 figs.
13. **Baldizzone,G.,** 2001, Contribuzioni alla conoscenza del Coleophoridae XCV. Nuove specie di Coleophoridae della collezione Klimesch (Lepidoptera, Coleophoridae). *Revta lepid.* 29 (114): 131-144, figs.
14. **Baraniak,E., Bakowski,M. & J.Nowacki,** 1994, A Contribution to the Knowledge of the Lepidoptera of European Turkey Part I.Macrolepidoptera. *Cent. ent. Stud., Misc. Pap.* 9: 1-5.
15. **Beck,H.,** 1996, Systematische Liste der Noctuidae Europas (Lepidoptera, Noctuidae). *Neue ent. Nachr.* 36: 1-122.
16. **Bengtsson,B.A.,** 1997, Scythrididae [in] Huemer,P. Karsholt,O. & L. Lyneborg, Microlepidoptera of Europe vol.2., 301pp., Pls.
17. **Bengtsson,B.A.,** 1996, Scythridids found by H.Hacker in Pakistan 1988 and India 1992. *Esperiana* 4: 467-481, Abb.
18. **Bengtsson,B.A.,** 1997, Scythrididae, [in] Huemer,P. Karsholt,O. & L.Lyneborg, Microlepidoptera of Europe 2: 1-301, Pls.

19. **Beshkov,S.,** 1996, Yigoga flavina flavina (Herrich-Schäffer,1852) =Yigoga flavina pretiosa (Caradja,1931) syn.n.,stat.rev. (Lepidoptera, Noctuidae, Noctuinae). Phegea 24(2): 69-80, 13 figs., 2 Pls.
20. **Beshkov,S.,** 2006, Nola ronkayorum sp n., a new species from Bulgaria and Turkey (Lepidoptera, Nolidae). Phegea 34 (1): 17-32, figs.
21. **Bidzilya,O.,** 1996, A new species of the genus Bryotropha (Lepidoptera, Gelechiidae) from the South Ukraine. Vestn. zool. 1996: 83.
22. **Bidzilya,O.,** 2005, A review of the genus Athrips (Lepidoptera, Gelechiidae) in the Palaearctic Region. Dt. ent. Z. 52 (1): 3-72, figs.
23. **Bollino,M. & G.Sala,** 1995, Considerations about proposed synonymy of some Papilio alexanor subspecies (Lepidoptera, Papilionidae). Nachr. ent. Ver. Apollo (N.F.) 16(2/3): 253-258.
24. **Brink,H.v.d. & H.v.Oorschot,** 1996, Additions and corrections to "Die Tagfalter der Türkei". I.Interesting observations of butterflies in Turkey during the 37th expedition of the "Werkgroep Grieks-Turkse dagvlinders" (Lepidoptera: Hesperiidae, Pieridae, Lycaenidae). Phegea 24(1): 19-23, 1 fig. Pl.1.
25. **Bros,E.de,** 1994, Corrigenda zum "Beitrag zur Kenntnis der Lepidopteren-Fauna von Antalya und des lykischen Taurus in der Südwesttürkei" (Mitt. ent. Ges. Basel 41(4), 112-135,1991). Mitt. ent. Ges. Basel 44(2): 74-75.
26. **Brown,J.W.,** 2005, World Catalogue of Insects. vol. 5 Tortricidae 741 pp. Apollo Books, Kirkeby Sand, Stenstrup Denmark.
27. **Carbonell,F.,** 1994, Contribution à la connaissance du genre Polyommatus Latreille (1804): le complexe ultraspécifique de Polyommatus eros-eroides au Moyen-Orient et en Transcaucasie (Lepidoptera, Lycaenidae) (1re partie: descriptions de nouveaux taxa). Linneana Belgica 14 (4): 227-234, figs.
28. **Carbonell,F.,** 1994, Le complexe d'Agrodiaetus poseidon Herrich-Schäffer (1851) en Turquie et au Liban. Description d'une nouvelle sous-espece d'A.theresiae (Lepidoptera, Lycaenidae). Linneana Belgica 14 (6): 291-302, Pls.
29. **Carbonell,F.,** 1995, Contribution a la connaissance du genre Polyommatus Latreille (1804): le complexe ultraspécifique de Polyommatus eors- eroides au Moyen-Orient et en Transcaucasie (2ème partie). Linneana Belgica 14 (8): 439-454, figs.
30. **Carbonell,F.,** 1996, Contribution a la connaissance du genre Agrodiaetus Hübner (1822): A. lycius nouvelle espece en Turquie méridionale. Linneana Belgica 15 (7): 89-116, figs.
31. **Carbonell,F.,** 1996, Contribution a la connaissance des genres Agrodiaetus Hübner,(1822) Agrodiaetus lycius n.sp. en Turquie méridionale (Lepidoptera, Lycaenidae). Linneana Belgica 15 (7): 281-285, figs.
32. **Carbonell,F.,** 1997, Hyponephele shirazica n.sp. en Iran méridionale (Lepidoptera, Nymphalidae, Satyridae). Linneana Belgica 16 (3): 99-104, 9 col. figs., 1 text-figs.
33. **Carbonell,F.,** 1997, Contribution a la connaissance du genre Agrodiaetus Hübner (1822): A.actis artvinensis nouvelle sous-espèce en Turquie orientale. Linneana Belgica 15 (11): 139-142, figs.
34. **Carbonell,F.,** 1998, Contribution a la connaissance du genre Agrodiaetus Hübner (1822), position taxinomique d'Agrodiaetus anticarmon Koçak,1983 (Lepidoptera, Lycaenidae). Linneana Belgica 16 (7): 263-265, 6 figs.; 16(8): 349.
35. **Carbonell,F.,** 1998, Contribution a la connaissance du genre Agrodiaetus Hübner,1822 Agrodiaetus cilicius n.sp. en Turquie méridionale (Lepidoptera, Lycaenidae). Linneana Belgica 16 (8): 343-349, maps, pl.
36. **Carbonell,F.,** 2000, Contribution a la connaissance du genre Chazara Moore,1893 Chazara egina mortezai n.ssp. en Iran (Lepidoptera: Nymphalidae, Satyrinae). Linneana Belgica 17 (6): 247-254, figs. map.
37. **Carbonell,F.,** 2002, Agrodiaetus erzindjanensis n.sp. de Turquie (Lep., Lycaenidae). Bull. Soc. ent. Fr. 107: 524.
38. **Choi,S.-W.,** 2000, A cladistic analysis of the Therini: A new synonym of the Cidariini (Lepidoptera, Geometridae, Larentiinae). Amer. Mus. Novit. 3295: 1-25, 61 figs., 3 tab.
39. **Coutsis,J.G., Prins,W.de & D.v.d.Poorten,** 1997, Turanana laspura Evans separated from T.cytis (Christoph) as a distinct species (Lepidoptera, Lycaenidae). Phegea 25(3): 135-140, 9 figs.

40. **Dantchenko,A.V.**, 1997, Notes on the biology and distribution of the damone and damocles species-complexes of [sic!] the subgenus Polyommatus (Agrodiaetus) (Lep., Lycaenidae) [in] Eckweiler & Häuser, Contributions to the systematics and biology of the Polyommatus (Agrodiaetus). Nachr. Ent. Ver. Apollo, Suppl. 16: 23-42, figs.
41. **Doğanlar,M. & O.Doğanlar**, 2005, Türkiye Thaumetopeidae [sic!] türleri tanımları dağılış alanları doğal düşmanları vemicadele yöntemleri. 56s. Kültür Ofset, Antalya.
42. **Doğanlar,M. et al.**, 2005, Morphology and systematics of European species of Traumatocampa Wallengren,1871 with descriptions of two new species from the Mediterranean region of Turkey (Lepidoptera, Thaumetopoeidae). Entomofauna 26 (13): 229-240, figs.
43. **Dubatolov,V.V.**, 1996, Three contributions to the knowledge of palaearctic Arctiinae (Lepidoptera, Arctiidae) I. A list of the Arctiinae of the territory of the former U.S.S.R. (Lepidoptera, Arctiidae). Neue ent. Nachr. 37: 39-89, figs.
44. **Dumont,D.**, 1998, Une nouvelle espèce de Lycaenidae du sud de la Turquie: Polyommatus bollandi n.sp. Linneana Belgica 16(8): 335-338, 7 figs. map.
45. **Dumont,D.**, 2000, Découverte et description de la femelle de Polyommatus bollandi Dumont,1998 et considérations nouvelles sur le male (Lepidoptera, Lycaenidae). Linneana Belg. 17 (7): 273-275, figs.
46. **Dumont,D.**, 2004, Révision du genre Iolana Bethune-Baker,1914 (Lepidoptera, Lycaenidae). Description d'une nouvelle espèce: kermani n.sp. Linneana Belg. 19 (8):
47. **Eckweiler,W. & C.L.Häuser**, 1997, An illustrated checklist of Agrodiaetus Hübner,1822, a subgenus of Polyommatus Latreille,1804 (Lepidoptera, Lycaenidae). Nachr ent. Ver. Apollo (N.F.), Suppl. 16: 113-168, figs.
48. **Eckweiler,W.**, 1997, Neue Taxa von Polyommatus (Agrodiaetus) (Lepidoptera, Lycaenidae) [in] Eckweiler & Häuser, Contributions to the systematics and biology of the Polyommatus (Agrodiaetus) species-group (Lep., Lycaenidae). Nachr. Ent. Ver. Apollo, Suppl. 16: 7-22, figs.
49. **Efetov,K.A. & G.M.Tarmann**, 1994, A revision of Zygaenoprocris Hampson,1900, a subgenus of Adscita Retzius,1783 (Lepidoptera, Zygaenidae, Procrinae). Entomologist's Gaz. 45: 81-105, 62 figs.
50. **Efetov,K.A. & G.M.Tarmann**, 1995, An annotated check-list of the Palaearctic Procrinae (Lepidoptera, Zygaenidae), with description of new taxa. Entomologist's Gaz. 46: 63-103, 23 figs.
51. **Eitschberger,U. & P.Hofmann**, 2002, Morphologische Untersuchungen an einigen Aporia crataegi-Populationen aus dem Iran (Lepidoptera, Pieridae). Atalanta 33 (3/4): 373-387.
52. **Eitschberger,U. & V.Zolotuhin**, 1997, Die Gattung Dolbina Staudinger,1877 mit der Beschreibung eines neuen Subgenus Elegodolba subgen.nov. (Lepidoptera, Sphingidae). Atalanta 28(1/2): 135-144, 5 Abb.
53. **Eitschberger,U.**, 2002, Revidierte Checkliste der Gattungen Amorpha Hübner,[1819], Laothoe Fabricius,1807, Pachysphinx Rothschild & Jordan,1903 und Phyllosphingia Swinhoe,1897, mit den Abbildungen der Genitalstrukturen einiger Arten (Sphingidae). Neue ent Nachr. 23: 151-195, figs.
54. **Eitschberger,U.**, 2002, Revidierte Checkliste der Gattungen Paonias Hübner,[1819], sowie Smerinthus Latreille,[1802], mit der Beschreibung neuer Paonias-Arten (Lepidoptera, Sphingidae). Neue ent Nachr. 23: 85-149, figs.
55. **Fibiger,M. & H.Hacker**, 1998, Systematic List of the Noctuidae of Europe Corrigenda et Addenda II. Esperiana 6: 9-40.
56. **Fibiger,M.**, 1995, Anumeta arax sp.n. from Turkish Armenia (Lepidoptera, Noctuidae, Catocalinae). Nota lepid. 17(3/4): 107-112, 4 figs.
57. **Fiedler,K. & K.G.Schurian**, 1994, Oviposition behaviour in Lycaena thetis Klug (Lepidoptera, Lycaenidae). Nota lepid. 17(1/2): 25-29, 1 fig.
58. **Fiedler,K.**, 1995, Associations of Lycaenid Butterflies with Ants in Turkey. [In] Hesselbarth, et al., Die Tagfalter der Türkei, unter Berücksichtigung der angrenzenden Länder 1: 437-450. Bocholt.
59. **Fiedler,K., Schurian,K.G. & M.Hahn**, 1994, The life-history and myrmecophily of Polyommatus candalus (Herrich-Schäffer) from Turkey (Lep., Lycaenidae). Linneana Belgica 14(6): 315-332, figs.
60. **Freina,J.J.de & A.R.Naderi**, 2003, Beschreibung einer neuen Unterart von Archon apollinaris (Staudinger,[1892]) aus dem südwestlichen Zentral-Zagros, bostanchii subspec.nov. mit ergänzenden

Angaben zur Gesamtverbreitung der Art (Papilionidae, Parnassiini). Atalanta 34 (3/4): 429-434, pl. xxvi.

61. **Freina,J.J.de & R.Leestmans,** 2003, Une nouvelle sous-espèce mélanisante d'Archon apollinus (Herbst,1789) dans le Sud syrien et données sur la répartition générale des taxa du genre Archon Hübner,1822 (Lepidoptera, Papilionidae, Parnassini). Linneana Belg. 19 (1): 21-34, figs.
62. **Freina,J.J.de & T.J.Witt,** 1997, Die Bombyces und Sphinges der Westpalaearktis (Insecta, Lepidoptera) Band 4. 432 S., 32 Pls. München.
63. **Freina,J.J.de & T.J.Witt,** 1999, Die Bombyces und Sphinges der Westpalaearktis (Insecta, Lepidoptera) Band 3. München.
64. **Freina,J.J.de & W.ten Hagen,** 2003, Contribution a la connaissance des Syntominae d'Iran: les taxons du complexe Amata wiltshirei Bytinski-Salz,1939 et description d'Amata wiltshirei kordestana ssp.n. (Lepidoptera, Arctiidae, Syntominae, Syntomini). Linneana Belg. 19 (1): 51-60, figs. map.
65. **Freina,J.J.de,** 1994, 9.Bertrag zur systematischen Erfassung der Bombyces- und Sphinges-Fauna Kleinasiens. Weitere Kenntnisse über Artenspektrum, Systematik und Verbreitung von Cossidae, Psychidae, Cochlididae, Syntomidae, Brahmaeidae, Drepanidae, Axiidae, Hepialidae. Atalanta 25 (1/2): 317-349, Taf. xiv,xv.
66. **Freina,J.J.de,** 1994, Untersuchungen zur Eimorphologie bei Parnassius mnemosyne (Linnaeus,1758) und ihrer infraspezifischen Variabilität an Hand von REM-Darstellungen (Lepidoptera, Papilionidae). Nota lepid. 16 (3/4): 179-194, 20 figs.
67. **Freina,J.J.de,** 1999, 10. Beitrag zur systematischen Erfassung der Bombyces und Sphinges-Fauna Kleinasiens. Weitere Kenntnisse über Artenspektrum, Systematik und Verbreitung der Lasiocampidae, Lemoniidae, Notodontidae, Thaumetopoeidae, Lymantriidae, Arctiidae... Atalanta 30 (1/4): 187-257, Taf.xi, xia.
68. **Freina,J.J.de,** 2000, Zur Verbreitung von drei Procrinae-Arten im Nahen Osten (Lepidoptera, Zygaenidae, Procrinae). Atalanta 31 (1/2): 223-224.
69. **Gaedike,R.,** 1997, 3.Nachtrag zur Revision der Gattung Infurcitinea Spuler,1910 (Lepidoptera, Tineidae). Beitr. Ent. 47 (1): 35-53, 13 figs.
70. **Garrevoet,T. & W.Garrevoet,** 2002, Synanthesdon rubiana, a new species to the European fauna (Lepidoptera, Sesiidae). Phegea 30 (3): 103.
71. **Garrevoet,T., Garrevoet,W. & H.Özbek,** 2005, A contribution to the knowledge of the Sesiidae of Turkey (Lepidoptera). Turk J. Zool. 29: 27-38.
72. **Gielis,C.,** 1996, Pterophoridae, [in] Huemer,P., Karsholt,O. & L.Lyneborg (eds.), Microlepidoptera of Europe 1: 1-222, 16 pls. 288 figs. Apollo Books, Stenstrup.
73. **Hacker,H.,** 1996, Ergänzungen zu "Die Noctuidae Vorderasiens" und neuere Forschungsergebnisse zur Fauna der Türkei II (Lepidoptera). Esperiana 4: 273-330, Abb.
74. **Hacker,H.,** 1996, Ergänzungen zu "Die Noctuidae Vorderasiens" und neuere Forschungsergebnisse zur Fauna der Türkei II (Lepidoptera) Nachtrag zu S.273-330. Esperiana 4: 453-458, Abb.
75. **Hacker,H.,** 1998, Revision der Gattungen Hadula Stgr.,1889 (=Discestra Hmps.,1905;Aglossestra Hmps.,1905;Cardiestra Brsn.,1963), Anartomorpha Alph.,1892, Trichanarta Hmps.,1895, Anarta Ochs.,1816 und Cardepia Hmps.,1905 mit Beschreibung einer neuen Gattung Hadumorpha g.n. Esperiana 6: 577-843, Taf., figs.
76. **Hagen,W.ten & K.G.Schurian,** 1998, Observations on the biology of Polyommatus (Aricia) bassoni Larsen,1974 (Lepidoptera, Lycaenidae). Linneana Belgica 16(7): 285-289, 9 figs.
77. **Hagen,W.ten,** 1995, Tagfalterbeobachtungen in Syrien und Jordanien im Frühling (Lepidoptera, Papilioidea, Hesperioidae). Nachr. ent. Ver. Apollo (N.F.) 16 (2/3): 195-212.
78. **Hagen,W.ten,** 1996, Massenvermehrung und Wanderungen von Vanessa cardui (Linnaeus,1758) in Syrien (Lepidoptera, Nymphalidae). Atalanta 27 (1/2): 101-106 4 figs.
79. **Hagen,W.ten,** 1996, Tagfalterbeobachtungen in Syrien und Jordanien (2.Bertrag) (Lepidoptera. Papilioidea, Hesperioidae). Nachr. ent. Ver. Apollo (N.F.) 17(2): 123-142, Abb.
80. **Hagen,W.ten,** 1998, Tagfalterbeobachtungen in Syrien und Jordanien (3.Bertrag) (Lepidoptera, Hesperioidae, Papilioidea). Nachr. ent. Ver. Apollo (N.F.) 19 (3/4): 247-268, 2 Abb.
81. **Hanus,J. & D.Hoareau,** 1998, Polyommatus (Agrodiaetus) dama (Staudinger,1892) on the Nemrut Dağı in Turkey (Lepidoptera, Lycaenidae). Neue ent. Ver. Apollo (N.F.) 18(4): 416.

82. **Hausmann,A.**, 1994, Morphology and taxonomy of the species belonging to the genus *Myinodes* Meyrick,1892 (Lepidoptera, Geometridae). *Nota lepid.* 17 (1/2): 31-43, 17 figs.
83. **Hausmann,A.**, 1996, The morphology of the geometrid moths of the Levant and the neighbouring countries. *Nota lepid.* 19 (1/2): 3-90, 148 figs.
84. **Hausmann,A.**, 1996, Systematic list of the geometrid moths of the Levant and neighboring countries. Part I. Orthostixinae and Geometrinae. *Nota lepid.* 19 (1/2): 91-106.
85. **Hausmann,A.**, 2004, The Geometrid Moths of Europe Vol. 2 Sterrhinae. 600 pp., figs. Pls. Apollo Books.
86. **Hesselbarth,G., Oorschot,H.v. & S.Wagener,** 1995, Die Tagfalter der Türkei unter Berücksichtigung der angrenzenden Länder. Bde. 1 & 2: 1354 S. 75 Abb., 21 Tab., 2 fb. Karte, 36 fb. Tab. Bd.3: 847 S., 128 fb. Tab., 13 sw Tab., vi+342 Karte. Selbstverlag S.Wagener, Bocholt.
87. **Hreblay,M.**, 1996, Neue paläarktische Taxa aus der Gattung *Perigrapha* Lederer,1857 (Lepidoptera, Noctuidae). *Esperiana* 4: 65-94, 90 Abb., Taf.
88. **Huemer,P. & O.Karsholt,** 1999, Gelechiidae I (Gelechiinae: Teleiodini, Gelechiini), [in] Huemer,P. Karsholt,O. & L. Lyneborg, Microlepidoptera of Europe vol.3., 356pp., Pls., Stenstrup.
89. **Huemer,P., Karsholt,O. & W.Sauter,** 1996, The genus *Epiparasia* Rebel,1914 in Spain (Lepidoptera, Gelechiidae). *Shilap* 24(96): 341-345, 9 figs.
90. **Hüseyinoğlu,Y.**, 1999, Sincanlı (Afyon) Papilionoidea ve Hesperioidea faunası üzerine araştırmalar (Lepidoptera). *Cent. ent. Stud., Misc. Pap.* 60: 1-8.
91. **Häuser,C.L. & W.Eckweiler,** 1997, A catalogue of the species-group taxa in *Agrodiaetus* Hübner,1822, a subgenus of *Polyommatus* Latreille,1804 (Lep., Lycaenidae), [in] Eckweiler & Häuser, Contributions to the systematics and biology of the *Polyommatus* (*Agrodiaetus*) species-group (Lep.). *Nachr. Ent. Ver. Apollo, Suppl.* 16: 53-112.
92. **Kaila,L. & A.Albrecht,** 1994, The classification of the *Timandra griseata* group (Lepidoptera, Geometridae, Sterrhinae). *Ent. scand.* 25: 461-479, figs.
93. **Kallies,A. & M.Petersen,** 1995, *Chamaesphecia taurica* sp.n. - eine neue Glasflüglerart aus Ostanatolien (Lepidoptera, Sesiidae). *Nachr. ent. Ver. Apollo N.F.* 16(1): 75-80, figs.
94. **Kallies,A., Petersen,M. & H.G.Riefenstahl,** 1998, Drei neue Glasflüglerarten aus Anatolien (Lepidoptera, Sesiidae). *Esperiana* 6: 56-62, Taf.
95. **Kandul,N.P. & V.A.Lukhtanov,** 1997, Karyotype variability and systematics of the blue butterflies of the species groups *Polyommatus* (*Agrodiaetus*) *poseidon* and *P. (A.) dama* (Lepidoptera, Lycaenidae). *Zool. Zh.* 76 (1): 63-69.
96. **Kandul,N.P., et al.,** 2004, Phylogeny of *Agrodiaetus* Hübner,1822 (Lepidoptera, Lycaenidae) inferred from mtDNA sequences of COI and COII and nuclear sequences of EF1-alfa: Karyotype diversification and species radiation. *Syst. Biol.* 53 (2): 278-298.
97. **Karisch,T.,** 2005, Zur Kenntnis von *Aethes cremonana* (Ragonot,1894) und ähnlicher Arten der Gattung *Aethes* Billberg,1825 [sic] (Lepidoptera, Tortricidae, Cochylini). *Entomofauna* 26 (5): 45-56, figs.
98. **Karsholt,O. & J.Razowski (eds),** 1996, The Lepidoptera of Europe, A Distributional Checklist. 380 pp., Apollo Books, Stenstrup.
99. **Karsholt,O. & T.Rutten,** 2005, The genus *Bryotropha* Heinemann in the Western Palaearctic (Lepidoptera, Gelechiidae). *Tijdschr. Ent.* 148: 77-207, 422 figs.
100. **Kemal,M. & A.Ö.Koçak,** 2004, Pyralidae Araştırmaları Hakkında (Lepidoptera). *Cent. ent. Stud., Misc. Pap.* 88/89: 14-15.
101. **Kemal,M. & A.Ö.Koçak,** 2004, Corrections and additions to the work entitled "Geometrid Moths of the World", edited by M.J.Scoble (Lepidoptera) -III. *Cent. ent. Stud., Misc. Pap.* 90: 1-5.
102. **Kemal,M. & A.Ö.Koçak,** 2005, Annotated Checklist of the Lepidoptera of Çatak Valley (Van Province, Turkey), Part I. *Cent. ent. Stud., Priamus* 11 (3): 29-58.
103. **Kemal,M. & A.Ö.Koçak,** 2006, List of the butterflies of Urfa Province (South Turkey) (Lepidoptera, Papilionoidea, Hesperioidea). *Cent. ent. Stud., Misc. Pap.* 94: 3-8.
104. **Kemal,M. & A.Ö.Koçak,** 2006, List of the butterflies of Mardin Province (South Turkey) (Lepidoptera, Papilionoidea, Hesperioidea). *Cent. ent. Stud., Misc. Pap.* 96: 1-7.
105. **Kemal,M.,** 2000, Tomares (nogelii) *dobrogensis* ssp. *uighurica* (ssp.n.) [in] Koçak,A., Enkhure vilayitidiki kepineklirining sinonumik tizimliği (Lepidoptera). *Cent. ent. Stud., Misc. Pap.* 67/69: 14.

- 106.** **Kemal,M.,** 2000, Tomares (nogelii) nogelii ssp. cesa (ssp.n.) [in] Koçak,A., Enkhore vilayitidiki kepineklirining sinonumik tizimliği (Lepidoptera). Cent. ent. Stud., Misc. Pap. 67/69: 14.
- 107.** **Kitching,I.J. & J-M.Cadiou,** 2000, Hawkmoths of the World. An annotated and illustrated revisionary checklist (Lepidoptera, Sphingidae). x+226pp., 8 Pls. Natural History Museum, London.
- 108.** **Kobes,L.W.R. & M.Fibiger,** 2003, A new species of the genus *Gripesia* Tams,1939 from the Ponto-Mediterranean area (Lepidoptera, Noctuidae, Hadeninae). Nachr. ent. Ver. Apollo (N.F.) 24 (4): 211-214, figs.
- 109.** **Kozlov,M.V.,** 2004, Records of the genus *Nemophora* Hoffmannsegg,1798 from Spain: critical re-examination of the collections of the Museo Nacional de Ciencias Naturales (Madrid) (Lepidoptera, Adelidae). Shilap Revta. lepid. 32 (126): 95-98.
- 110.** **Koçak,A.Ö. & M.Kemal,** 2000, Nomenclatural notes on some taxa (Papilionoidea, Lepidoptera). Cent. ent. Stud., Misc. Pap. 65/66: 10-12.
- 111.** **Koçak,A.Ö. & M.Kemal,** 2000, Chazara briseis (Linnaeus) üzerine revizyon notları (Satyridae, Lepidoptera). Cent. ent. Stud., Misc. Pap. 65/66: 1-5.
- 112.** **Koçak,A.Ö. & M.Kemal,** 2000, Euphydryas Scudder cinsi içinde "sareptana Staudinger" in taksonomik durumu hakkında (Argynnidae, Lepidoptera). Cent. ent. Stud., Misc. Pap. 70: 5-6.
- 113.** **Koçak,A.Ö. & M.Kemal,** 2001, Addenda and Corrigenda to the work entitled: "Guide to the butterflies of Russia and adjacent territories (Lepidoptera, Rhopoceridae) volume 2" edited by Tusov, V.K. et al., Sofia - Moscow, 2000. Cent. ent. Stud., Stud., Misc. Pap. 74: 1-3.
- 114.** **Koçak,A.Ö. & M.Kemal,** 2001, Lepidoptera coğrafyası üzerine araştırmalar 1. Ankara vilayeti kelebeklerinin zoocoğrafik analizi. Cent. ent. Stud., Priamus 10 (3/4): 105-111.
- 115.** **Koçak,A.Ö. & M.Kemal,** 2001, Addenda and Corrigenda to the work entitled: "Guide to the butterflies of Russia and adjacent territories (Lepidoptera, Rhopoceridae) volume 2" edited by Tusov, V.K. et al., Sofia - Moscow, 2000. Cent. ent. Stud., Misc. Pap. 75: 1-3.
- 116.** **Koçak,A.Ö. & M.Kemal,** 2001, Corrections and additions to the work entitled "Geometrid Moths of the World", edited by M.J.Scoble (Lepidoptera) I. Cent. ent. Stud., Misc. Pap. 77: 1-8.
- 117.** **Koçak,A.Ö. & M.Kemal,** 2001, Türkiye kelebeklerinin anadillerdeki isimlerinin listesi. Cent. ent. Stud., Misc. Pap. 72/73: 1-15.
- 118.** **Koçak,A.Ö. & M.Kemal,** 2002, Corrections and additions to the work entitled "Geometrid Moths of the World", edited by M.J.Scoble (Lepidoptera) II. Cent. ent. Stud., Misc. Pap. 86: 1-2.
- 119.** **Koçak,A.Ö. & M.Kemal,** 2002, Türkiye'de bir Karakuşaklı Güzel Colobochyla platyzona (Lederer,1870) (Noctuidae, Lepidoptera). Cent. ent. Stud., Misc. Pap. 86: 2-5, figs.
- 120.** **Koçak,A.Ö. & M.Kemal,** 2002, Euapatura mirza'nın besin bitkisi hakkında (Lepidoptera, Argynnidae). Cent. ent. Stud., Misc. Pap. 86: 5-7, figs.
- 121.** **Koçak,A.Ö. & M.Kemal,** 2002, Bazı taksonomik ve zoocoğrafik notlarla birlikte Hyponephele Muschamp cinsinin kataloğu (Lepidoptera, Satyridae). Cent. ent. Stud., Misc. Pap. 80/81: 1-15, 1 Tab.
- 122.** **Koçak,A.Ö. & M.Kemal,** 2002, Aethria Hübner,[1821] cins isminin geçerliliği hakkında (Noctuidae, Lepidoptera). Cent. ent. Stud., Misc. Pap. 80/81: 15-16.
- 123.** **Koçak,A.Ö. & M.Kemal,** 2002, Faunistik taksonomik ve zoocoğrafik notlarla Çatak kelebekleri (Papilionoidea, Hesperioidae, Lepidoptera). Cent. ent. Stud., Misc. Pap. 82/85: 1-32, figs.
- 124.** **Koçak,A.Ö. & M.Vural,** 1998, Türkiye'deki bazı Lepidopter'lerin biyonomisi hakkında (Lepidoptera). Cent. ent. Stud., Misc. Pap. 51: 6-7.
- 125.** **Koçak,A.Ö. & S.Seven,** 1994, Türkiye Lepidoptera Bibliyografyası. Cent. ent. Stud., Memoirs 2: 1-141.
- 126.** **Koçak,A.Ö. & S.Seven,** 1994, "Türkiye Kod Listesi" ile ilgili taksonomik notlar-II (Lepidoptera). Cent. ent. Stud., Misc. Pap. 19: 5-8.
- 127.** **Koçak,A.Ö. & S.Seven,** 1994, Türkiye Lepidoptera faunasına katkılar-II. Cent. ent. Stud., Misc. Pap. 21: 1-8.
- 128.** **Koçak,A.Ö. & S.Seven,** 1994, Türkiye Lepidoptera faunasına katkılar-I. Cent. ent. Stud., Misc. Pap. 20: 1-8.
- 129.** **Koçak,A.Ö. & S.Seven,** 1995, Türkiye'den Yeni Bir Lycaenidae Taksonu Hakkında (Lepidoptera). Cent. ent. Stud., Misc. Pap. 25: 1-5, 1 harita.

130. Koçak,A.Ö. & S.Seven, 1995, Yeni Bir Pyralidae Cinsi ve Türü Hakkında (Lepidoptera, Pyralidae). Cent. ent. Stud., Misc. Pap. 23/24: 13-16, 2 şekil.
131. Koçak,A.Ö. & S.Seven, 1995, Tokat Papilioidea ve Hesperioidea Faunası ve Ekolojisi Hakkında (Lepidoptera). Cent. ent. Stud., Priamus 7 (3): 93-116.
132. Koçak,A.Ö. & S.Seven, 1996, Anadolunun Diurnal Lepidoptera Birlikleri ve Ekolojisi. Cent. ent. Stud., Priamus 8 (3/4): 53-167.
133. Koçak,A.Ö. & S.Seven, 1997, Türkiye Crambinae Faunası Üzerine Araştırmalar (Lepidoptera, Pyralidae). Cent. ent. Stud., Misc. Pap. 39/40: 1-16.
134. Koçak,A.Ö. & S.Seven, 1997, Palaearktik Noctuid'lerin taksonomisi ve nomenklatürü üzerine notlar VI. Avrupa Noctuid'lerinin familya grubu taksonlarının nomenklatürü hakkında. Cent. ent. Stud., Misc. Pap. 37: 3-8.
135. Koçak,A.Ö. & S.Seven, 1997, *Lacydes spectabilis sheljuzhkoi* Dubatolov'un Türkiye'de bulunusu hakkında (Lepidoptera, Arctiidae). Cent. ent. Stud., Misc. Pap. 38: 1-2, 1 harita.
136. Koçak,A.Ö. & S.Seven, 1998, Eski Dünya Polyommata alttribusuna ait taksonların nomenklatürü ve sınıflandırması hakkında (Lepidoptera, Lycaenidae). Cent. ent. Stud., Misc. Pap. 49: 1-5, 1 grafik.
137. Koçak,A.Ö. & S.Seven, 1998, A tentative list of the threatened butterflies in Turkey. Cent. ent. Stud., Misc. Pap. 52: 3-8.
138. Koçak,A.Ö. & S.Seven, 1998, On the Papilioidea and Hesperioidea fauna of the Mount Karyağdı (Turkey) (Lepidoptera). Cent. ent. Stud., Misc. Pap. 53/54: 1-12.
139. Koçak,A.Ö., 1995, Lepidoptera Palaeo-Tropica Araştırma Programı Hakkında (LPT). Cent. ent. Stud., Misc. Pap. 22: 1-5.
140. Koçak,A.Ö., 1995, 1994 yılında Kuzey Iran ve Türkmenistan'a yapılan Entomolojik ve Botanik Ekspedisiyonunun Sonuçları 1.Giriş. Cent. ent. Stud., Misc. Pap. 22: 6-8, 1 harita.
141. Koçak,A.Ö., 1996, Güney Batı Asya Polyommata Taksonlarının Listesi ve Bazı Nomenklatür Notları (Lepidoptera, Lycaenidae). Cent. ent. Stud., Misc. Pap. 30/33: 1-32.
142. Koçak,A.Ö., 1998, On the nomenclature of a taxon in the family Pieridae (Lepidoptera) with remarks on the taxonomical studies in Turkey. Cent. ent. Stud., Misc. Pap. 52: 1-3.
143. Koçak,A.Ö., 1998, Doğu Anadolu'dan Yeni Bir Lycaenid Alttürü *Rubrapterus bavius masal* (subsp.n.) (Lepidoptera, Lycaenidae). Cent. ent. Stud., Misc. Pap. 57: 7-8.
144. Koçak,A.Ö., 1999, Orta Anadolu'da yeni bir *Agrodiaetus* Hbn. türünün tanımı (Lepidoptera, Lycaenidae). Cent. ent. Stud., Misc. Pap. 59: 3-7, 4 figs.
145. Koçak,A.Ö., 2000, Enkhäre vilayitidiki kepineklirining sinonimik tizimliği (Lepidoptera). Cent. ent. Stud., Misc. Pap. 67/69: 1-22 [in Uighur language].
146. Koçak,A.Ö., 2000, Revisional notes on the taxonomy of 'eurypilos Gerhard' and 'surakovi Dantchenko & Lukhtanov' in the genus Latreille (Lycaenidae, Lepidoptera). Cent. ent. Stud., Misc. Pap. 65/66: 8-10.
147. Koçak,A.Ö., Kemal,M. & I.Akdeniz, 2006, A new genus and species to the Lepidoptera fauna of Turkey and Syria (Papilionidae). Cent. ent. Stud., Misc. Pap. 97: 1-6, 2 figs.
148. Koçak,A.Ö., Seven,S. & Y.Hosseinpour, 1995, *Palpares hispanus turcicus* Koçak'in taksonomik durumu hakkında (Planipennia, Myrmeleonidae). Cent. ent. Stud., Misc. pap. 25: 5-7.
149. Koçak,A.Ö., Seven,S. & Y.Hüseyinoğlu, 1997, *Eucharia festiva* ssp. *nivea* (Bang-Haas,1927)'nın taksonomisi ve dağılışı Hakkında (Lepidoptera, Arctiidae). Cent. ent. Stud., Misc. Pap. 38: 5-8, 2 harita.
150. Koçak,A.Ö., Seven,S. & Y.Hüseyinoğlu, 1997, Kuzey İran'da *Epicallia villica* (Linnaeus)'nın varlığı hakkında (Lepidoptera, Arctiidae). Cent. ent. Stud., Misc. Pap. 38: 3-5, 1 harita.
151. Kristal,P.M. & W.A.Nässig, 1996, Korrektur zur Meldung über das Vorkommen von Leptidea reali Reissinger 1989 in Deutschland und einigen anderen Ländern (Lepidoptera, Pieridae). Nachr. ent. Ver. Apollo (N.F.) 17(3): 259-261.
152. Krüger,M., 2001, A revision of the tribe Macariini (Lepidoptera: Geometridae: Ennominae) of Africa, Madagascar and Arabia. Bull. nat. Hist. Mus. Lond. (Ent.) 70 (1): 1-502, 1040 figs., 14 Tab. & App.
153. Kühne,L. & W.Speidel, 2004, The system of the Catocaline - a historical survey (Lepidoptera, Noctuidae). Beitr. Ent. 54 (1): 147-184.

154. **Lamas,G.**, 2005, A bibliography of the zoological publications of Hans Fruhstorfer (1866-1922). *Entomofauna* 26 (6): 57-100.
155. **Larsen,T.B.**, 1995, *Aricia crassipuncta bassoni* Larsen,1974 from Lebanon raised to species rank (Lepidoptera, Lycaenidae). *Nota lepid.* 17(3/4): 121-123, 1 fig.
156. **Lastuvka,Z. & A.Lastuvka**, 1998, Beitrag zur Kenntnis der Nepticulidenfauna Griechenlands (Lepidoptera, Nepticulidae). *Stapfia* 55: 313-326, figs.
157. **Leestmans,R. & R.Mazel**, 1996, Sur la répartition géographique et l'écologie de *Leptidea morsei* (Fenton,1882) espece nouvelle pour la faune de Turquie (Lepidoptera, Pieridae). *Linneana Belgica* 15(7): 293-300, figs.
158. **Lehmann,L.**, 1998, Eine neue Subspezies von *Archana dissoluta* (Treitschke,1825) aus der Türkei (Lepidoptera, Noctuidae). *Esperiana* 6: 374-375, fig.
159. **Leraut,P.J.A.**, 1997, Liste systématique et synonymique des Lépidoptères de France, Belgique et Corse (deuxième édition). 526pp. Paris.
160. **Lukhtanov,V.A. & A.V.Dantchenko**, 2003, Two new chromosome races of *Agrodiaetus altivagans-wagneri* complex (Lepidoptera, Lycaenidae) *Atalanta* 34 (3/4): 421-428, pl. xxviii.
161. **Lukhtanov,V.A., Kandul,N.P., Prins,W.O.de & D.v.d.Poorten**, 1998, Karyology of species of *Polyommatus* (*Agrodiaetus*) from Turkey: new data and their taxonomic consequences (Lepidoptera, Lycaenidae). *Holarct. Lepid.* 5 (1): 1-8, 15 figs.
162. **Lvovsky,A.L.**, 1995, New and little known genera and species of the broad-winged moths (Lepidoptera, Oecophoridae, Depressariidae) of the Palearctic fauna. *Ent. Obozr.* 74(1): 138-152, figs. [engl. text: *Ent. Rev.* 75(3): 41-55, 25 figs., 1996].
163. **Lvovsky,A.L.**, 1996, New and little known species of *Depressaria Haworth,1811* (Lepidoptera, Oecophoridae). *Atalanta* 27 (1/2): 421-425, 11 figs.
164. **Lvovsky,A.L.**, 1996, Composition of the genus *Odites* Wlsm. and status of the genus in the taxonomic system of Gelechioidea s.l. (Lepidoptera). *Ent. Obozr.* 75 (3): 650-659, figs. [engl. text: *Ent. Rev.* 76(4): 529-536, 21 figs., 1996].
165. **Lvovsky,A.L.**, 1997, Two new subspecies of *Anchinia laureolella* Herrich-Schäffer,1854 from South-Western Asia (Lepidoptera, Amphibatidae). *Atalanta* 28(1/2): 173-176, 4 figs.
166. **Löbel,H. & T.Drechsel**, 1996, Zur Lebensweise der Raupe von *Euchalcia emichi* (Rogenhofer,1873) in Zentralanatolien (Türkei) (Lepidoptera, Noctuidae, Plusiinae). *Nota lepid.* 18(2): 179-180.
167. **Lödl,M.**, 1994, Revision der Gattung *Hypena* Schrank,1802 s.l., der äthiopischen und madagassischen Region, Teil 1 (Insecta: Lepidoptera, Noctuidae, Hypeninae). *Annl naturh. Mus. Wien* 96B: 373-590, 400 Abb.
168. **Lödl,M.**, 1994, Remarks on the classification of the genera *Hypena* Schrank,1802, *Dichromia* Guenée,1854, und *Harita* Moore,1882 (Lepidoptera, Noctuidae). *Nota lepid.* 16(3/4): 241-250, figs.
169. **Lödl,M.**, 1995, Revision der Gattung *Hypena* Schrank,1802 s.l., der äthiopischen und madagassischen Region, Teil 2 (Insecta: Lepidoptera, Noctuidae, Hypeninae). *Annl naturh. Mus. Wien* 97B: 255-393, 533 Abb.
170. **Lödl,M., Kerbaci,R. & S.Gaal**, 1996, Die Sammlung Vartian am Naturhistorischen Museum Wien - ein Meilenstein in der Erforschung der Grossschmetterlingsfauna des Mittleren Ostens (Insecta: Lepidoptera). *Ent. Nachrbl.* 3 (2-3)(N.F.): 1-5.
171. **Mairiaux,J. & J.Hustebaut**, 1997, The identification of *Apatura metis* and *Apatura ilia* and their distribution in Greece and Turkey (Lepidoptera, Nymphalidae). *Phegea* 25(2): 65-79, figs., Pls.
172. **Mazel,R. & R.Leestmans**, 1999, Séparataion biométriques des *Leptidea sinapis* L., *morsei* Fenton et reali Reissinger. *Linneana Belgica* 17(1): 46-52, figs.
173. **Mazel,R. & R.Leestmans**, 1999, Seconde contribution a l'étude des relations entre *Leptidea sinapis* Linné et L. reali Reissinger en France, Belgique et quelques autre contrées européennes (Lepidoptera, Pieridae). *Linneana Belg.* 17 (4): 155-168, map.
174. **Mey,W.**, 1994, Taxonomische Bearbeitung der westpaläarktischen Arten der Gattung *Leucoptera* Hübner,[1825], s.l. (Lepidoptera, Lyonetidae). *Dt. ent. Z. (N.F.)* 41: 173-234, 125 Abb.
175. **Mikkola,K.**, 1998, Revision of the genus *Xylomoia* Staudinger (Lepidoptera, Noctuidae) with descriptions of two new species *Syst. Ent.* 23: 173-186, 2 Tab., 28 figs.

176. **Mironov,V.**, 2003, The Geometrid Moths of Europe Vol. 4 Larentiinae II. 462 pp., figs. Pls. Apollo Books.
177. **Nazari,V.**, 2003, Butterflies of Iran. 598pp., 74 Pls., maps. National Museum of Natural History, Department of Environment I.R.Iran [in Persian].
178. **Nel,J.**, 1995, Découverte d'authentiques *Stenoptilia mannii* (Zeller,1852) en France (Lepidoptera, Pterophoridae). Alexanor 18 (7) (1994): 433-439, 6 figs.
179. **Nielsen,E.S., Robinson,G.S. & D.L.Wagner**, 2000, Ghost-moths of the world: a global inventory and bibliography of the Exoporia (Mnesarchaeoidea and Hepialoidea) (Lepidoptera). J. nat. Hist. 34: 823-878.
180. **Nieukerken,E.J.van & R.Johansson**, 2003, The Quercus feeding Stigmella species of West Palaearctic: New species, key and distribution (Lepidoptera, Nepticulidae). Tijdschr. Ent. 146: 307-370, 3 Tab., 179 figs.
181. **Nuss,M. & W.Speidel**, 1999, A new crambid moth species from the north-eastern part of Turkey (Crambidae, Crambinae). Nota lepid. 22 (2): 155-159, figs.
182. **Nässig,W.A.**, 1994, Vorschlag für ein neues Konzept der Gattung *Saturnia* Schrank,1802 (Lepidoptera, Saturniidae). Nachr. ent. Ver. Apollo (N.F.) 15(3): 253-266.
183. **Okyar,Z. & N.Aktaç**, 1999, Trakya Bölgesi Geometridae Türlerinin Taksonomik ve Faunistik Yönden Araştırılması. Tr. J. Zoology 23 (Ek 1) (1996): 99-132, figs. [A study with numerous nomenclatural errors!]
184. **Okyar,Z. & N.Aktaç**, 2006, Identification of butterfly (Lepidoptera, Rhopalocera) fauna of Gökçeada and Bozcaada, Turkey. Pak. J. Biol. Sci. 9 (1): 76-79.
185. **Olivares,J., Jutzeler,D. & R.Leestmans**, 1999, *Arethusana boabdin* (Rambur,1840) de la prov. de Grenade, Andalousie: une bonne espece ! (Lepidoptera, Nymphalidae, Satyrinae). Linneana Belg. 17 (4): 135-154, pls., figs.
186. **Olivier,A. & J.G.Coutsis**, 1995, Rhopalocera of Turkey 13.Sympatry and supposed gene exchange between *Maniola telmessia* (Zeller,1847) and *Maniola halicarnassus* Thomson,1990 on the Bodrum Peninsula (SW.Turkey) vs. evidence for their specific distinctness: two sides of the same coin(Lep.) Entomobrochure 7: 1-60, figs.
187. **Olivier,A. & J.G.Coutsis**, 1997, A revision of the superspecies *Hipparchia azorina* and of the *Hipparchia aristaeus* group (Nymphalidae, Satyrinae). Nota lepid. 20 (3/4): 150-292.
188. **Olivier,A. & Y.P.Nekrutenko**, 2000, The butterflies described by Johann Christoph Friedrich Klug (1775-1856) in his *Symbolae Physicae, Insecta* (Lep., Pieridae,Lycaenidae, Nymphalidae): An annotated review, with catalogue of the existing types. Dt. ent. Z. 47: 95-104.
189. **Olivier,A.**, 1996, Notes on the taxonomic status and supposed biogeographic affinity of the *Pseudochazara anthelea* (Hübner,[1824]) populations from Kipros (Cyprus) and from the Greek island of Kos (Lepidoptera, Nymphalidae Satyrinae). Phegea 24 (1): 5-12, 2 Pls.
190. **Olivier,A.**, 1998, The Butterflies of the Bodrum Peninsula (Province of Muğla, Turkey): a review. Entomologist's Gaz. 49 (1): 21-34.
191. **Olivier,A., Poorten,D.v.d., & W. de Prins**, 1994, Conspicuous aberrations and gynandromorphs of some Greek and Turkish butterflies (Lepidoptera, Pieridae, Lycaenidae). Phegea 22(3): 102-104, pl.
192. **Olivier,A., Poorten,v.d.,D., W. de Prins**, 1998, Rhopalocera and Grypocera of Turkey 16. Taxonomic notes on *Plebeius christophi* and *Plebeius idas* in northeastern Turkey (Lepidoptera, Lycaenidae). Phegea 26 (3): 87-102, 2 Pls.
193. **Olivier,A., Prins de,W., Poorten,v.d.,D. & J.Puplesiene**, 1999, On the identity of *Polyommatus* (*Agrodiaetus*) *dama*, with lectotype designation and redescription of its karyotype (Lycaenidae). Nota lepid. 22(3): 197-211, figs.
194. **Olivier,A., Puplesiene,J., Poorten,v.d.,D., Prins de,W. & Wiemer,M.**, 1999, Revision of some taxa of the *Polyommatus* (*Agrodiaetus*) *transcaspicus* group with description of a new species from Central Anatolia (Lepidoptera, Lycaenidae). Phegea 27 (1): 1-24, 2 Pls.
195. **Olivier,A., Puplesiene,J., Poorten,v.d.,D., Prins de,W. & Wiemer,M.**, 1999, Additions and corrections to "Revision of some taxa of the *Polyommatus* (*Agrodiaetus*) *transcaspicus* group with description of a new species from Central Anatolia (Lepidoptera, Lycaenidae)". Phegea 27 (2): 79.

196. **Oorschot,H.v. & H.v.d.Brink,** 1994, Rhopalocera of Turkey 12. On the geographical variation of *Melitaea collina* Lederer,1861 with description of *Melitaea collina lokmani* n.ssp. from South East Turkey (Lepidoptera, Nymphalidae). *Phegea* 22(2): 53-60, 2 pls., 5 figs.
197. **Özbek,H., Güçlü,S., R.Hayat,** 1996, Kuzeydoğu tarım bölgesinde taş çekirdekli meyve ağaçlarında bulunan fitofag ve predatör böcek türleri. *Tr. J. Agric. Forestry* 20: 267-282.
198. **Pages,J. & J.-F.Chamoux,** 1997, Apatura ilia, "nouvelle" espece pour la faune turquie (Lepidoptera, Nymphalidae). *Alexanor* 19(7): 454.
199. **Pages,J.,** 1994, Description d'un Lycène nouveau de Turquie: *Agrodiaetus charmeuxi* sp.n. (Lepidoptera, Lycaenidae). *Alexanor* 18(4): 194-196, 8 figs.
200. **Parenti,U.,** 2000, A Guide to the Microlepidoptera of Europe. 426pp. 156 Pls. 43 figs. Museo Regionale di Scienze Naturali, Torino.
201. **Parenti,U.,** 2001, The Elachistid moths of the Löbbecke Museum of Düsseldorf (Lepidoptera, Elachistidae). *Revta lepid.* 29 (115): 249-254, figs.
202. **Parenti,U.,** 2002, Corrections and additions to the Checklist of European Elachistidae (Lepidoptera, Elachistidae). *Revta lepid.* 30 (118): 149-153, figs.
203. **Parenti,U.,** 2002, Corrections and additions to the Checklist of European Elachistidae (Lepidoptera, Elachistidae) (Lepidoptera, Elachistidae). *Shilap Revta lepid.* 30 (118): 149-153.
204. **Pittaway,A.R.,** 1995, Sphingidae of the western Palaearctic; their ecology and biogeography. London, UK; PhD Thesis, Imperial College of Science, Technology & Medicine.
205. **Prins W.de & D.v.d.Poorten,** 1996, Additions and corrections to "Die Tagfalter der Türkei". 2.Interesting observations of butterflies in Turkey during the 38th expedition of the "Werkgroep Grieks-Turkse dagvlinders" (Lepidoptera: Lycaenidae). *Phegea* 24(1): 25-32, 4 figs. Pl.2.
206. **Prins,W.de & D.v.d.Poorten,** 1995, Rhopalocera and Grypocera of Turkey 14. Taxonomic Revision of the *Pyrgus alveus* (Hübner,[1803]) complex from Greece to West China, with description of two new species from southern Turkey (Lepidoptera, Hesperiidae). *Phegea* 23(1): 1-44, pls., figs.
207. **Prins,W.de & J. de Prins,** 2005, World Catalogue of Insects. vol. 6 Gracillariidae 502 pp. Apollo Books, Kirkeby Sand, Stenstrup Denmark.
208. **Prins,W.de, Poorten,D.v.d. & A.Riemis,** 1994, *Nymphalis vaualbum* ([Denis & Schiffermüller],1775) confirmed for the fauna of Turkey (Lepidoptera, Nymphalidae). *Phegea* 22(3): 99-100, pl.
209. **Rakosy,L.,** 1997, Die Noctuiden Rumäniens (Lepidoptera, Noctuidae). 648 pp., 821 Abb., 651 Karte, 30 Taf.
210. **Razowski,J.,** 1995, The catalogue of the species of Tortricidae (Lepidoptera), Part IV. Palaearctic Olethreutinae: Microcorsini, Bactrini, Endotheniini and Olethreutini. *Acta zool. cracov.* 38 (2): 285-324.
211. **Razowski,J.,** 1999, Catalogue of the species of Tortricidae Part V. Palaearctic Eucosmina and Enarmoniina (Insecta, Lepidoptera). *Shilap Revta lepid.* 27 (108): 437-506.
212. **Razowski,J.,** 2001, Die Tortriciden (Lepidoptera, Tortricidae) Mitteleuropas. Bestimmung Verbreitung Flugstandort Lebensweise der Raupen. 319 S., 151 Taf., 24 Farbtaf. Bratislava
213. **Reinhardt,R.,** 2001, Kleine Ergänzungen zur Tagfalterfauna der Türkei (Lepidoptera, Rhopalocera). *Atalanta* 32 (3/4): 399-400.
214. **Rezbanyai-Reser,L.,** 1997, Vier neue Oligia-Arten, *pseudodubia* (NW-Kaukasus) und *turcia* (Türkei), sowie *suleiman* und *vandarban* (Nord-Iran) (Lepidoptera, Noctuidae). *Ent. Ber., Luzern* 37: 149-169, Abb.
215. **Riemis,A.,** 1994, Geometridae of Turkey 3. A provisional list of the Geometridae of Turkey (Lepidoptera). *Phegea* 22(1): 15-22.
216. **Riemis,A.,** 1995, Geometridae of Turkey 4. *Menophra trypanaria* (Wiltshire,1948), a new species for the Turkish fauna, with description of the male (Lepidoptera). *Phegea* 23(3): 137-140, 10 figs.
217. **Riemis,A.,** 1996, Geometridae of Turkey, 5. Data on 38 new Turkish Geometridae species (Lepidoptera). *Phegea* 24(2): 83-87.
218. **Riemis,A.,** 1997, Geometridae of Turkey 6. Description of a new species from eastern Turkey in the genus *Scotopteryx* Hübner (Lepidoptera, Geometridae). *Phegea* 25(1): 31-34, 3 figs.

- 219.** **Robinson,G.S., Ackery,P.R., Kitching,I.J., Beccaloni,G.W. & L.M.Hernandez,** 2005, Hosts - a database of hostplants of the World's Lepidoptera (<http://intern.nhm.ac.uk/jdsml/research-curation/projects/hostplants/index.dsml>)> Natural History Museum, London.
- 220.** **Roine,A.,** 2000, Butterflies of Europe 2.0. CD-ROM.
- 221.** **Ronkay,L.,** 2005, Revision of the genus *Lophoterges* Hampson,1906 (s.l.) (Lepidoptera, Noctuidae, Cuculliinae) Part II. The Genus *Lophoterges* s.str. *Acta zool. hung.* 51 (1): 1-57, figs.
- 222.** **Sala,G. & M.Bollino,** 1997, A contribution to the knowledge of the Papilionidae of Rhodes Island (Lepidoptera, Papilionidae). *Atalanta* 28(1/2): 43-47.
- 223.** **Samodurov,G.D., Korolev,V.A. & W.W.Tshikolovez,** 2001, Eine Übersicht über die Satyriden der Gattung *Hyponephele* Muschamp,1915 VII. Die Arten *Hyponephele lycaon* (Rott.,1775), *H. pasimelas* (Stgr.,1886), *H. lycaonoides* D.Weiss,1978, *H. przhewalskyi* Dub. Sergeev & Zhdanko,1994... (Lepidoptera, Satyridae). *Atalanta* 32 (1/2): 111-186, pls.
- 224.** **Samodurov,G.D., Korolew,W.A. & W.W.Tshikolovez,** 1997, Eine Übersicht über die Satyriden der Gattung *Hyponephele* Muschamp,1915 III. Die Arten *Hyponephele cadusia* (Lederer,1869), *H.cadusina* (Stgr.,1881), *H.laeta* (Stgr.,1886), *H.pamira* Lukh.,1990, *H.kirghisa* (Alph.,1881), *H.sheljuzhkoi* Sam.& Tsh.,1996... *Atalanta* 28(1/2): 49-96, Taf., figs.
- 225.** **Samodurov,G.D., Korolew,W.A. & W.W.Tschikolowez,** 2000, Eine Übersicht über die Satyriden der Gattung *Hyponephele* Muschamp,1915 VI. Die Arten *Hyponephele capella* (Christoph,1877), *H.narica* (Hübner,[1808-1813]), *H.naricina* (Staudinger,1870), *H.fusca* (Stsh.,1960) und *H.naricoides* Gross,1977 (Lep., Satyridae). *Atalanta* 31 (1/2): 135-170, figs., pls. x-xii.
- 226.** **Sanetra,M. & C.David,** 1995, Rejoinder to Bollino's & Sala's considerations about proposed synonymy of some *Papilio alexanor* subspecies. *Nachr. ent. Ver. Apollo (N.F.)* 16(2/3): 259-262.
- 227.** **Sarıkaya,O. & M.Avcı,** 2006, The occurrence of *Choristoneura murinana* in *Abies cilicica* forests in Asia Minor. *Munis Ent. Zool.* 1 (2): 289-296, figs.
- 228.** **Schintlmeister,A.,** 1998, Notes on some asiatic *Furcula* Lamarck,1816 (Lepidoptera, Notodontidae). *Entomofauna* 19 (2): 77-108, 4 Pls., textfigs., 4 maps.
- 229.** **Scholz,A. & E.Jäckh,** 1994, Taxonomie und Verbreitung der westpaläarktischen *Alucita*-Arten (Lepidoptera, Alucitidae). *Alexanor* 18(4): [3]-[63], 65 figs.
- 230.** **Scholz,A.,** 1997, Zwei neue, paläarktische *Alucita*-Arten (Lepidoptera, Alucitidae). *Alexanor* 20(1): 51-58, 13 figs.
- 231.** **Schurian,K.G. & K.Fiedler,** 1994, Zur Biologie von *Polyommatus* (Lysandra) *dezinus* (de Freina & Witt) (Lepidoptera, Lycaenidae). *Nachr. ent. Ver. Apollo (N.F.)* 14(4): 339-353, 9 figs., pl.
- 232.** **Schurian,K.G. & K.Fiedler,** 1996, Adult behaviour and early stages of *Lycaena ochimus* (Herrich-Schäffer [1851]) (Lepidoptera, Lycaenidae). *Nachr. ent. Ver. Apollo (N.F.)* 16(4): 329-343, 18 figs.
- 233.** **Schurian,K.G. & W.Eckweiler,** 1997, Wiederfund *Polyommatus* (*Agrodiaetus*) *dama* Staudinger,1892 in der Türkei (Lepidoptera, Lycaenidae), [in] Eckweiler & Häuser, Contributions to the systematics and biology of the *Polyommatus* (*Agrodiaetus*) species-group (Lep., Lycaenidae). *Nachr. Ent. Ver. Apollo, Suppl.* 16: 49-52.
- 234.** **Schurian,K.G. & W.Eckweiler,** 1997, Wiederfund von *Polyommatus* (*Agrodiaetus*) *dama* Staudinger,1892 in der Türkei (Lepidoptera, Lycaenidae). *Nachr. ent. Ver. Apollo (N.F.), Suppl.* 16: 49-52.
- 235.** **Schurian,K.G.,** 1996, A contribution to the biology of *Brenthis mofidii* (Wyatt,1968). *Linneana Belgica* 15(8): 311-314, 8 figs.
- 236.** **Schurian,K.G.,** 1996, Beobachtungen zum Eiablageverhalten von *Cigaritis cilissa* (Lederer,1861) (Lepidoptera, Lycaenidae). *Nachr. ent. Ver. Apollo (N.F.)* 17(1): 111-112.
- 237.** **Schurian,K.G.,** 1999, Eiablagestrategien bei Bläulingen (Lepidoptera, Lycaenidae) 2. Das Eiablageverhalten von *Polyommatus* (*Agrodiaetus*) *admetus* (Esper,[1783]). *Nachr. ent. Ver. Apollo (N.F.)* 20 (2): 189-194, figs.
- 238.** **Schurian,K.G.,** 2001, Reisen in die Türkei. *Neue ent. Nachr.* 51: 3-63, figs.
- 239.** **Schurian,K.G., Hagen,W.Ten & H.-G. Mark,** 1999, Beitrag zur Biologie sowie Versuch einer taxonomischen Einordnung von *Plebeius* (*Vacciniina*) *loewii* (Zeller,1847) (Lepidoptera, Lycaenidae). *Nachr. ent. Ver. Apollo (N.F.)* 20(1): 1-16, figs.

240. Scoble,M.J., Pitkin,L.M., Parsons,M., Honey,M.R. & B.R.Pitkin, 1999, Geometrid Moths of the World. 1400pp. CSIRO Publishing, Collingwood & Apollo Books, Stenstrup.
241. Seven,S. & M.Bakowski, 1996, Soğuksu Milli Parkı (Ankara) Lepidoptera faunasına katkılar. Cent. ent. Stud., Priamus 7 (4): 156-170.
242. Seven,S. & M.Kemal, 2000, Additions to the local faunas of the diurnal Lepidoptera in the Province of Ankara (North Turkey). Cent. ent. Stud., Misc. Pap. 62: 1-7.
243. Seven,S. & M.Kemal, 2000, Additions to the diurnal lepidoptera fauna of the districts Çubuk and Kalecik (Ankara Prov., North Turkey). Cent. ent. Stud., Misc. Pap. 63: 1-5.
244. Seven,S., 1994, Kızılıcahamam Kocaçay vadisi'nin diurnal Lepidopterlerinin ekolojisi ve faunası. Cent. ent. Stud., Priamus 7 (1/2): 3-62.
245. Seven,S., 1995, Trakya Lepidoptera faunasına katkılar. Cent. ent. Stud., Misc. Pap. 23/24: 1-13, 3 figs.
246. Seven,S., 1996, Türkiye Lepidoptera faunası ve ekolojisi Üzerine araştırmalar-I. Cent. ent. Stud., Priamus 8 (1/2): 1-52.
247. Seven,S., 1997, *Papilio machaon* Linnaeus,1758 türüyle ilgili bazı nomenklatür sorunları hakkında (Lepidoptera, Papilionidae). Cent. ent. Stud., Misc. Pap. 37: 1-3.
248. Seven,S., 1997, Batı Asya'da bulunan bazı Lycaenid taksonlarındaki sinonimler hakkında (Lepidoptera). Cent. ent. Stud., Misc. Pap. 43: 1-3.
249. Seven,S., 2000, Tomares (nogelii) nogelii ssp. cesa (ssp.n.) [in] Koçak,A., Enkhure vilayitidiki kepineklirining sinonumik tizimliği (Lepidoptera). Cent. ent. Stud., Misc. Pap. 67/69: 14.
250. Seven,S., 2000, Tomares (nogelii) dobrogensis ssp. uighurica (ssp.n.) [in] Koçak,A., Enkhure vilayitidiki kepineklirining sinonumik tizimliği (Lepidoptera). Cent. ent. Stud., Misc. Pap. 67/69: 14.
251. Seven,S., 2000, Kırıkkale Lepidoptera faunası ekolojisi ve taksonomisi üzerine araştırmalar. Cent. ent. Stud., Priamus 10 (1/2): 1-101, 1 harita.
252. Seven,S., Hüseyinoğlu,Y., Kemal,M. & M.Özdemir, 2000, Recent collections of the diurnal Lepidoptera of the Soğuksu N.P. İşık Dağı (Kızılıcahamam, Ankara Prov., N.Turkey). Cent. ent. Stud., Misc. Pap. 64: 1-6.
253. Seven,S., Özdemir,M., Özdemir,Y. & V.Bozkurt, 2005, On the species of *Rhyacionia* Hübner,[1825] (Lepidoptera, Tortricidae) in Turkey. Phytoparasitica 33 (2): 123-128, 2 Pls.
254. Shields,O., 1996, Geographic isolation in southwestern North American Butterflies (Lepidoptera, Rhopalocera). Nachr. ent. Ver. Apollo N.F. 17(1): 71-92.
255. Siepe,W., 1995, Die Praeimaginalstadien und die Aufzucht von *Polyommatus* (Aricia) torulensis Hesselbarth & Siepe,1993 (Lepidoptera, Lycaenidae). Phegea 23 (3): 167-172, figs.
256. Simonyi,S, 1996, A new species of the genus *Rusina* Stephens,1829 from Turkey (Lepidoptera, Noctuidae). Folia ent. hung. 57: 271-275, 12 figs.
257. Skala,P., 2003, A new species of the genus *Satyrus* Latreille,1810 from Iran (Lepidoptera, Nymphalidae). Linneana Belg. 19 (1): 35-40, figs.
258. Skala,P., 2003, New taxa of the genus *Hyponephele* Muschamp,1915 from Iran and Turkey (Lepidoptera, Nymphalidae). Linneana Belg. 19 (1): 41-50, figs.
259. Spatenka,K. & Z.Lastuvka, 1997, Zur Verbreitung und Variabilität von *Paranthrene insolita* Le Cerf,1914 (Lepidoptera, Sesiidae). Nachr. ent. Ver. Apollo (N.F.) 18 (1): 13-21, 6 figs.
260. Spatenka,K., Gorbunov,O., Lastuvka,Z., Tosevki,I. & Y.Arita, 1996, Die Futterpflanzen der paläarktischen Glasflügler (Lepidoptera, Sesiidae). Nachr. ent. Ver. Apollo (N.F.) Suppl. 17 (1): 1-20.
261. Speidel,W., Fänger,H. & C.M.Naumann, 1997, On the systematic position of *Cocytia* Boisduval,1828 (Lepidoptera, Noctuidae). Dt. ent. Z. (N.F.) 44(1): 27-31, 6 figs.
262. Sutter,R., 1997, Beiträge zur Insektenfauna Ostdeutschlands: Lepidoptera- Ochsenheimeriidae. Beitr. Ent. 47 (1): 3-12, 27 figs.
263. Ten Hagen,W. & W.Eckweiler, 2000, Zur Taxonomie von *Lycaena* (Thersamonia) lampon (Lederer,1870) und *L. (T.) lamponides* (Staudinger,1901) stat. nov. (Lepidoptera, Lycaenidae). Nachr ent. Ver. Apollo (N.F.) 21 (2): 49-54, 19 Abb.
264. Tokar,Z. & L.Gozmany, 2004, Review of the palaearctic species of *Dirhinosia* Rebel,1905 (Lepidoptera, Gelechiidae). Acta zool. hung. 50 (1): 63-74, figs.

265. Tolman,T. & R.Lewington, 1997, Butterflies of Britain and Europe. 320pp., 104 pls., 429 maps. Harper Collins Publ. London.
266. Tusov,V.K. [ed.], 2000, Families Libytheidae - Lycaenidae. Guide to the butterflies of Russia and adjacent territories (Lepidoptera, Rhopalocera) 2. 579pp., Pls. Pensoft Publ., Sofia.
267. Ünlü,L. & S.Kornoşor, 2003, Şanlıurfa ilinde saptanan Noctuidae (Lepidoptera) familyası türleri ve morfolojik özellikler. J. Agric. Fac. HR U. 7 (3/4): 19-28.
268. Varga,Z. & L.Ronkay, 1996, New and revised taxa of the genera Chersotis Boisduval,1840 and Dichagyris Lederer,1857 from Central Asia (Lepidoptera, Noctuidae, Noctuinae). Esperiana 4: 103-132, 83 figs., 2 Pls.
269. Varga,Z., 1995, Geographical patterns of the biological diversity in the Palaearctic Region and the Carpathian Basin. Acta zool. hung. 41 (2): 71-92, 3 figs., 2 Tab.
270. Varga,Z., 1996, Biogeography and evolution of oreal Lepidoptera in the Palaearctic. Acta zool. hung. 42 (4): 289-330, 12 figs.
271. Varga,Z., 1996, New species and subspecies of Dichagyris, Chersotis and Rhyacia (Lepidoptera, Noctuidae) from Central Asia. Acta zool. hung. 42 (3): 195-230, figs.
272. Verhulst,J., 1994, Expedition entomologique au nord-est de la Turquie, du 3 au 26 Juillet 1991. Bull. Cerc. Lépid. Belg. 23(24): 71-94, 1 Map, 20 figs.
273. Wakeham-Dawson,A., 1996, How useful are male genitalia as taxonomic characters in the genus Pseudochazara de Lesse,1951 (Lepidoptera, Satyridae)? Entomologist's Gaz. 47: 227-237, 9 figs. 3 Tab.
274. Wakeham-Dawson,A., 1997, Discriminant analysis of androconia in the genus Pseudochazara de Lesse,1951 (Lepidoptera, Satyridae). Entomologist's Gaz. 48: 37-46.
275. Wakeham-Dawson,A., Parker,R., John,E. & R.L.H.Dennis, 2003, Comparison of the male genitalia and androconia of Pseudochazara anthelea acamanthis (Rebel,1916) from Cyprus Pseudochazara anthelea anthelea (Hübner,1824) from mainland Turkey and Pseudochazara anthelea amalthea (Friv.,1845) from mainland Greece... Nota lepid. 25 (4): 251-263, 4 Tab., 6 figs.
276. Weisert,F., 1998, Catocala catei sp.nov., eine neue Noctuide aus der Türkei (Lepidoptera, Noctuidae). Z. ArbGem. öst. Ent. 50 (3/4): 125-126, figs.
277. Weiss,D. & P.Skala, 2000, A new subspecies of Hyponephele Muschamp,1915 from western Turkey (Lepidoptera, Satyridae). Atalanta 31 (1/2): 129-133, pls.viii-ix.
278. Weiss,D. & V.Major, 2000, A new species of the genus Melitaea Fabricius,1807 from Iran (Lepidoptera, Nymphalidae). Atalanta 31 (1/2): 123-128, pls.v-vii.
279. Yu Feng, H. & J.A.Powell, 2004, Phylogenetic relationships within Heliodinidae and Systematics of Moths formerly assigned to Heliodines Stainton (Lepidoptera, Yponomeutoidea). Publisher Univ of California Press.
280. Zhdanko,A.B., 1994, Systematics and distribution of Lycaenidae of the genus Thersamonia (Lepidoptera). Ent. Obozr. 73(1): 144-152, 21 figs. [in Russian].
281. Zhdanko,A.B., 1994, Farsia subgen.n.- A new subgenus of the genus Vacciniina (Lycaenidae, Lepidoptera) from the Middle Asia. Ent. Obozr. 73: 151-154, figs. [in Russian].
282. Zolotuhin,V.V., 1998, Further synonymic notes in the Lasiocampidae with the description of a new Euthrix-species (Lepidoptera, Lasiocampidae). Entomofauna 19 (2): 53-74, 23 figs.

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04	Ağrı	21	Diyarbakır	38	Kayseri	55	Samsun	72	Batman
05	Amasya	22	Edirne	39	Kırklareli	56	Siirt	73	Şırnak
06	Ankara	23	Elazığ	40	Kırşehir	57	Sinop	74	Bartın
07	Antalya	24	Erzincan	41	Kocaeli	58	Sivas	75	Ardahan
08	Artvin	25	Erzurum	42	Konya	59	Tekirdağ	76	İğdır
09	Aydın	26	Eskişehir	43	Kütahya	60	Tokat	77	Yalova
10	Balıkesir	27	Gaziantep	44	Malatya	61	Trabzon	78	Karabük
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